TM 11-5826-224-35P

DEPARTMENT OF THE ARMY TECHNICAL MANUAL

DIRECT SUPPORT
GENERAL SUPPORT, AND DEPOT MAINTENANCE
REPAIR PARTS AND SPECIAL TOOL LISTS

RECEIVERS, RADIO
R-844/ARN-58 AND R-844A/ARN-58

HEADQUARTERS, DEPARTMENT OF THE ARMY
MAY 1969

TECHNICAL MANUAL
No. 11-5826-224-35P

HEADQUARTERS,
DEPARTMENT OF THE ARMY
WASHINGTON, D.C., *22 May 1969*

DS, GS, AND DEPOT MAINTENANCE REPAIR PARTS AND SPECIAL TOOL LISTS

RECEIVERS, RADIO R-844/ARN-58 AND R-844A/ARN-58

		Paragraph	Page
SECTION I.	INTRODUCTION		
	Scope	1	2
	General	2	2
	Explanation of columns	3	2
	Reference publications	4	3
	Location of repair parts	5	3
	Federal supply codes	6	3
	Index of publications	7	4
	Reporting of equipment manual improvements	8	4
II.	REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE	--	5
III.	FEDERAL STOCK NUMBER CROSS REFERENCES TO INDEX NUMBER	--	26
IV.	FIGURE AND ITEM NUMBER CROSS REFERENCE TO INDEX NUMBER	--	31

*This manual supersedes TM 11-5826-224-35P, 9 April 1965.

SECTION I
INTRODUCTION

1. Scope

This manual contains a list of report parts required for the performance of direct support, general support, and depot maintenance for Receivers, Radio R–844/ARN–58 and R–844A/ARN–58.

Note. No special tools, test, and support equipment are required.

2. General

The repair parts list is divided into the following sections:

a. Repair Parts for Direct Support, General Support and Depot Maintenance, Section II. Repair parts authorized for direct support, general support, and depot maintenance are included in this section.

Note: All indexes noted below are cross referenced to index numbers. The index numbers appear in ascending sequence in column 1 of the repair parts list (para 3*a*) The index number for the particular item will be the same for the item in all sections of the publication.

b. Federal Stock Number Cross Reference to Index Number, Section III. This is a cross reference index of Federal stock numbers and manufacturer's part numbers to index numbers.

c. Figure and Item Number Cross Reference to Index Number, Section IV. This is a cross reference index of figure number and item number to index number. The figure numbers are listed in numerical sequence; item numbers are listed for each figure.

3. Explanation of Columns

An explanation of the columns is given below.

a. Source, Maintenance, and Recoverability Codes (SMR) and Index Numbers Column. The first line in this column lists the applicable SMR codes for the part. Listed in ascending order directly below the SMR codes is the index number assigned to the repair part.

(1) *Source code (S).* The selection status and source for the listed item is noted here. Source codes and their explanations are as follows:

Code	*Explanation*
P	Applies to repair parts that are stocked in or supplied from the GSA/DSA, or Army supply system, and authorized for use at indicated maintenance categories.
M	Applies to repair parts that are not procured or stocked but are to be manufactured at indicated maintenance categories.
A	Applies to assemblies that are not procured or stocked as such but are made up of two or more units, each of which carries an individual stock number and description and is procured and stocked and can be assembled by units at indicated maintenance categories.
X1	Applies to repair parts that are not procured or stocked, the requirement for which will be supplied by the use of next higher assembly or component.
X2	Applies to repair parts that are not stocked. The indicated maintenance category requiring such repair parts will attempt to obtain them through cannibalization; if not obtainable through cannibalization, such repair parts will be requisitioned with supporting justification through normal supply channels.
AF—*AH*	Applies to repair parts requiring manufacture, assembly, or test at a category higher than that authorized to replace the part.

(2) *Maintenance code (M).* The lowest category of maintenance authorized to install the listed item is noted here.

Code	*Explanation*
O	Organizational Maintenance
F	Direct Support Maintenance
H	General Support Maintenance
D	Depot Maintenance

(3) *Recoverability code (R).* The information in this column indicates whether unserviceable items should be returned for recovery or salvage. Recoverability code and its explanation is as follows:

Note. When no code is indicated in the recoverability column, the part will be considered expendable.

Code	*Explanation*
R	Applies to repair parts and assemblies which are economically repairable at DSU and GSU activities and normally are furnished by supply on an exchange basis.

b. Federal Stock Number Column. The Federal stock number for the item is listed in this column.

c. Description Column. This column includes the Federal item name and any additional description of the item required, the manufacturer's part number (reference number), and the applicable five-digit Federal Supply Code for Manufacturers (para 6). Also included in this column are the designators 1, 2, 3, 4, etc. listed under the heading *Usable on Code.* The designators, which are explained at the beginning of the description column in the repair parts list, indicate that the part is used on the model or serially numbered groups so identified. For subsequent appearances

of the same item, the manufacturer's code and part number (reference number) are omitted. The words "same as" followed by the index number assigned to the item when it first appeared in the list will follow the item name, e.g., "RESISTOR, FIXED, COMPOSITION: SAME AS A298."

d. Unit of Measure Column. The unit used as a basis of measure (e.g., ea, pr, ft, yd, etc.) is indicated in this column.

e. Quantity Incorporated in Unit Column. The quantity of repair parts in an assembly is given in this column.

f. Maintenance Allowance Column.

(1) The maintenance allowance columns are divided into subcolumns. Indicated in each subcolumn opposite the first appearance of the item is the total quantity of items authorized for the number of equipments supported. Subsequent appearances of the same item will have no entry in the allowance columns, but will have a reference, in the description column to the first appearance of the item. Items authorized for use as required, but not for initial stockage, are identified with an asterisk (*) in the allowance column.

(2) The quantitative allowances for DS/GS categories of maintenance will represent initial stockage for a 30-day period for the number of equipments supported.

g. One-Year Allowances Per 100 Equipments/ Contingency Planning Purposes Column. Opposite the first appearance of each item, the total quantity required for distribution and contingency planning purposes is indicated. The range of items indicates total quantities of all authorized items required to provide for adequate support of 100 equipments for one year.

h. Depot Maintenance Allowance Per 100 Equipments Column. This column indicates the total quantity of each item authorized depot maintenance for 100 equipments. Subsequent appearances of the same item will have no entry in this column, but will have a reference in the description column to the first appearance of the item.

(1) *Figure Number (a).* The number of the illustration in which the item is shown in TM 11–5826–224–25 is indicated in this column.

(2) *Item No. or reference designation (b).* The callout number used to reference the item in the illustration appears in this column.

4. Reference Publications

The following publication pertains to Receivers, Radio R–844/ARN–58 and R–844A/ARN–58 and its components.

TM 11–5826–224–25	Organizational, DS, GS, and Depot Maintenance Manual: Radio Receivers R–844/ARN–58 and R–844A/ARN–58.

5. Location of Repair Parts

a. This manual contains two cross-reference indexes (secs III and IV), to be used to locate a repair part when either the Federal stock number, reference number (manufacturer's part number), figure number, or item number is known. The first column in each cross-reference index is prepared, as applicable, in numerical or alphanumerical sequence. The last column of each cross-reference index lists the index number assigned to the part.

b. Refer to the appropriate cross-reference index (para's 2*b* and *c*) and note the index number in the last column; then refer to the repair parts list to locate the index number which is listed in ascending order in column 1 of the repair parts list.

6. Federal Supply Codes

This paragraph lists the Federal supply code and the associated manufacturer's name.

Code	*Manufacturer*
02114	Ferroxcube Corp of America
02279	Joliet Wrought Washer Co.
02660	Amphenol Corp
02751	Nylogrip Products
04191	Photocircuits Corp
04250	Emtec Inc Empire Spring Division
06915	Richco Plastic Co
07233	Cinch-Graphik Division of United-Carr Inc
08244	Moeller Mfg Co Inc
08289	Blinn Delbert Co Inc The
09021	Speer Resistor Division of Speer Carbon Division of Air Reduction Co Inc
10646	Carborundum Co The
12360	Albany Products Co Inc
14871	National Vulcanized Fibre Co
24446	General Electric Co
44655	Ohmite Mfg Co
56118	Sparton Corp
56289	Sprague Electric Co
70318	Allmetal Screw Products Co Inc
70674	ADC Products Inc
71279	Cambridge Thermionic Corp
71450	CTS Corp
71468	ITT Cannon Electric Inc
71590	Centralab Division of Globe-Union Inc
71785	Cinch Mfg Co and Howard B Jones Div
72136	Electro Motive Mfg Co Inc The
72962	Elastic Stop Nut corp of America
72982	Erie Technological Products Inc
73899	JFD Electronics Co A Division of Stratford Retreat House
75378	CTS Knights Inc
75543	LaVelle Rubber Co

Code	Manufacturer
76385	Minor Rubber Co Inc
77147	Patton MacGuyer Co
78189	Shakeproof Division of Illinois Tool Works Inc
78488	Stackpole Carbon Co
80131	Electronic Industries Association
80294	Bourns Inc
81349	Military Specifications
81815	Communication Coil Co
82050	Babcock Electronics Corp Aerospace Division
82268	Sparton Electronics Division of Sparton Corp
88044	Aeronautical Standards Group Dept of Navy and Air Force
89783	Ohio Medical Products Division of Air Reduction Co Inc
91737	Gremar Mfg Co Inc
92825	Whitso Inc
94191	Price Brothers Co
96906	Military Standards
98278	Microdot Inc
98291	Sealectro Corp
98978	International Electronic Research Corp
99800	Delevan Electronics Corp

7. Index of Publications

a. DA Pam 310–4. Refer to the latest issue of DA Pam 310–4 to determine whether there are new editions, changes, or additional publications pertaining to the equipment.

b. DA Pam 310–7. Refer to the latest issue of DA Pam 310–7 to determine whether there are Modification Work Orders (MWO's) pertaining to the equipment.

8. Report of Equipment Manual Improvements

Report of errors, omissions, and recommendations for improving this publication by the individual user is encouraged. Reports should be submitted on DA Form 2028 (Recommended Changes to DA Publications) and forwarded direct to Commanding General, U. S. Army Electronics Command, ATTN: AMSEL-ME-NMP-AD, Fort Monmouth N. J. 07703.

SECTION II REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
AF-H-R X001		RECEIVER, RADIO R-844/ARN-58 701-001; 82050 (THIS ITEM IS NONEXPENDABLE)												1-1	
AF-H-R X001A		RECEIVER, RADIO R-844A/ARN-58: 100-4649; 82268 (THIS ITEM IS NON-EXPENDABLE) NOTE: USABLE ON CODE 1 REFERS TO R-844/ARN-58; 2 REFERS TO R-844A/ARN-58.												1-1	
AH-O-R X002		AMPLIFIER, MODULE AUDIO FREQUENCY AM-2192/ARN: 701-011; 82268	1	ea	1									4-11	
A-F-R X002A		AMPLIFIER, MODULE AF ASSEMBLY AM-2192A/ARN: 100-3780; 82268	2	ea	1									4-11	
M-D-- X003		BASE, AMPLIFIER, MODULE: 700193; 82268	1,2	ea	1									4-11	65
M-D-- X004		BRACKET, AMPLIFIER MODULE: 400257; 82268	1,2	ea	1									4-11	53
X2-F-- X005		SCREW, MACHINE, FH100°: AN507C440R5; 88044	1,2	ea	10									4-11	54
M-D-- X006		BRACKET, AMPLIFIER, MODULE: 550291; 82268	1,2	ea	1									4-11	
M-D-- X007		CHASSIS, SUB ASSEMBLY: 100-3814; 82268	1,2	ea	1									4-11	56
M-H-- X008		COVER, AMPLIFIER, MODULE AF: 100-3801; 82268	1,2	ea	1									4-11	5
X2-F-- X009		SCREW, MACHINE, FH100°: SAME AS X005	1,2	ea	10									4-11	9
P-F-- X010	5325-174-5317	GROMMET: MS35489-4; 81349	1,2	ea	5	*	*	*	*	*	*	46	105	4-11	4
P-F-- X011	5960-822-2114	HOLDER, TRANSISTOR: TXB032037; 98978	1,2	ea	2	*	*	*	*	*	*	16	8	4-11	61
X2-F-- X012		SCREW, RF: 5105-002; 06915	1,2	ea	2									4-11	64
X2-F-- X013		SPACER, SLEEVE: 100-3821; 82268	1,2	ea	2									4-11	63
X2-F-- X014		WASHER: 1807-003; 82268	1,2	ea	2									4-11	62
P-F-- X015	5935-578-3324	JACK, TIP: SKT-10; 98291	1,2	ea	5	*	*	*	*	*	*	40	33	4-11	55
X2-F-- X016		NUT, HEX, SELF-LOCK: 68166040; 72962	1,2	ea	2									4-11	10
X2-F-- X017		PIN, LOCATING: 150824-005; 82268	1,2	ea	2									4-11	
P-F-- X018	5905-721-0285	RESISTOR, VARIABLE, COMPOSITION: RV5LAXSB252B; 71450	2	ea	1	*	*	*	*	*	*	5	8	4-11	52
P-F-- X019	5950-899-7431	TRANSFORMER: A12402; 70674	2	ea	1	*	*	*	*	*	*	5	7	4-11	49
X2-F-- X020	5310-281-9845	NUT, SELF-LOCK: MS20365D440A; 96906	1,2	ea	5									4-11	59
X2-F-- X021		TERMINAL, LUG: 5059-002; 77147	1,2	ea	10									4-11	51
X2-F-- X022	5310-011-1041	WASHER, LOCK, SPLIT: MS35338-79; 96906	1,2	ea	1									4-11	48
P-F-- X023		TRANSFORMER, AF OUTPUT: A12403; 70674	1,2	ea	1	*	*	*	*	*	*	5	7	4-11	46
X2-F-- X024		NUT, HEX: 5093-003; 12360	1,2	ea	2									4-11	47

ESC-FM 4534-68

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
X2-F-- X025	5310-011-1041	WASHER, LOCK, SPLIT: SAME AS X022	1,2	ea	1									4-11	
X2-F-- X026		TERMINAL, LUG: 5057-002; 78189	1,2	ea	1									4-11	48A
X2-F-- X027	5940-666-0732	TERMINAL, INSULATOR, STANDOFF: RST-1; 82268	1,2	ea	3									4-11	
X2-F-- X028	5310-281-9845	NUT, SELF-LOCK; SAME AS X020	1,2	ea	5									4-11	59
X2-F-- X029		SCREW, MACHINE, FH100°: SAME AS X005	1,2	ea	10									4-11	54
X2-F-- X030		SCREW, MACHINE, FH100°: 5112; 06915	1,2	ea	1									4-11	58
X2-F-- X031		SPACER, SLEEVE: 150820-006; 82268	1,2	ea	1									4-11	60
X2-F-- X032		WASHER, FLAT: 1807-002; 82268	1,2	ea	3									4-11	3
A-F-R X033		WIRE HARNESS, SUBASSEMBLY: 100-3816; 82268	1,2	ea	1										
P-F-- X034	5305-860-6614	SCREW, TRANSISTOR: 150864; 82268	1,2	ea	2	*	*	*	*	*	*	13	30	4-11	7
X2-F-- X035		SCREW, MACHINE, FH100°: SAME AS X005	1,2	ea	10									4-11	54
X2-F-- X036		SCREW, MACHINE, PAN-HEAD: MS32516-13; 96906	1,2	ea	3									4-11	8
X2-F-- X037		WASHER: 1807-006; 82268	1,2	ea	2									4-11	11
X2-F-- X038		WASHER: 1807-005; 82268	1,2	ea	4									4-11	12
X2-F-- X039		WASHER: 1807-004; 82268	1,2	ea	2									4-11	13
X2-F-- X040	5310-595-6211	WASHER, FLAT: MS15795-303; 96906	1,2	ea	76									4-11	14
P-F-- X041	5910-800-1130	CAPACITOR, FIXED, ELECTROLYTIC: 150D476X0020R2; 56289	1,2	ea	4	*	*	*	*	*	*	13	24	4-11	15
P-F-R X042	5826-898-8023	CIRCUIT CARD, AMPLIFIER MODULE: 850089; 56118	1,2	ea	1	2	3	6	3	2	2	50	50	4-11	20
P-F-- X043	5910-800-1130	CAPACITOR, FIXED, ELECTROLYTIC: SAME AS X041	1,2	ea										4-11	15
P-F-- X044	5910-752-4270	CAPACITOR, FIXED, ELECTROLYTIC: 150D226X0015B2; 56289	1,2	ea	1	*	*	*	*	*	*	5	8	4-11	27
P-F-- X045	5910-542-7372	CAPACITOR, FIXED, ELECTROLYTIC: 150D106X0020B2; 56289	1,2	ea	2	*	*	*	*	*	*	13	24	4-11	29
P-F-- X046	5910-542-7387	CAPACITOR, FIXED, ELECTROLYTIC: 150D475X0035B2; 56289	1,2	ea	1	*	*	*	*	*	*	5	8	4-11	23
P-H-- X047	5961-853-2607	DIODE SEMICONDUCTOR: 1N933, 81349	1,2	ea	2				*	*	*	19	10	4-11	40
P-F-- X048	5961-577-6214	DIODE SEMICONDUCTOR: 1N538; 81349	1,2	ea	1				*	*	*	5	2	4-11	35
X1-H-- X049		PRINTED CIRCUIT BOARD, AUDIO MARKER BEACON: 550257; 04191	1,2	ea	1									4-11	44
P-F-- X050	5905-811-0978	RESISTOR, FIXED COMPOSITION: RC07GF820K; 81349	1,2	ea	2	*	*	*	*	*	*	13	21	4-11	39
P-F-- X051	5905-825-2360	RESISTOR, FIXED COMPOSITION: RC07GF221K; 81349	1,2	ea	1	*	*	*	*	*	*	13	21	4-11	
P-F-- X052	5905-725-6995	RESISTOR, FIXED COMPOSITION: RC07GF271J; 81349	1,2	ea	1	*	*	*	*	*	*	16	28	4-11	21

ESC-FM 4534-68

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F-- X053	5905-686-4527	RESISTOR, FIXED COMPOSITION: RC07GF272K; 81349	1,2	ea	1	*	*	*	*	*	*	27	42	4-11	22
P-F-- X054	5905-686-4528	RESISTOR, FIXED COMPOSITION: RC07GF332K; 81349	1,2	ea	5	*	*	*	*	*	*	27	49	4-11	28
P-F-- X055	5905-726-6834	RESISTOR, FIXED COMPOSITION: RC07GF562K; 81349	1,2	ea	2	*	*	*	*	*	*	27	49	4-11	31
P-F-- X056	5905-686-9997	RESISTOR, FIXED COMPOSITION: RC07GF682K; 81349	1,2	ea	3	*	*	*	*	*	*	19	35	4-11	34
P-F-- X057	5905-834-9874	RESISTOR, FIXED COMPOSITION: RC07GF822K; 81349	2	ea	2	*	*	*	*	*	*	13	21	4-11	42
P-F-- X058	5905-816-8554	RESISTOR, FIXED COMPOSITION: RC07GF103K; 81349	2	ea	29	*	*	*	*	*	*	83	196	4-11	30
P-F-- X059	5905-279-2616	RESISTOR, FIXED COMPOSITION: RC20GF153J; 81349	2	ea	2	*	*	*	*	*	*	16	28	4-11	32A
P-F-- X060	5905-687-0000	RESISTOR, FIXED COMPOSITION: RC07GF183J; 81349	2	ea	1	*	*	*	*	*	*	19	35	4-11	33
P-F-- X061	5905-686-3903	RESISTOR, FIXED COMPOSITION: RC07GF333J; 81349	2	ea	1	*	*	*	*	*	*	13	21	4-11	32
P-F-- X062	5905-271-1459	RESISTOR, FIXED COMPOSITION: RC20GF150K; 81349	2	ea	1	*	*	*	*	*	*	5	7	4-11	24
P-F-- X063	5905-279-2674	RESISTOR, FIXED COMPOSITION: RC20GF201J; 81349	2	ea	1	*	*	*	*	*	*	5	7	4-11	26
P-F-- X064	5905-821-7832	RESISTOR, THERMAL: 416H; 10646	2	ea	1	*	*	*	*	*	*	13	15	4-11	25
P-F-- X065	5905-755-2571	RESISTOR, THERMAL: 997F; 10646	2	ea	2	*	*	*	*	*	*	16	20	4-11	41
P-F-- X066	5961-542-7018	TRANSISTOR: 2N525; 82268	2	ea	2				*	*	*	10	4	4-11	37
P-F-- X067	5935-660-6005	CONNECTOR, ELECTRICAL PIN: DE9F-C7; 71468	2	ea	1	*	*	*	*	*	*	10	14	4-11	19
P-F-- X068	5905-683-2243	RESISTOR, FIXED COMPOSITION: RC07GF151K; 81349	2	ea	2	*	*	*	*	*	*	13	21	4-11	16
P-F-- X069	5961-838-4932	TRANSISTOR: 5051-004 (2N328A); 82268	2	ea	2				*	*	*	5	2	4-11	18
P-F-- X070	5961-951-8877	TRANSISTOR: 5051-028; 82268	2	ea	1				*	*	*	4	1	4-11	18A
P-F-- X071	5961-542-7005	TRANSISTOR: 2N158A; 80131	2	ea	5				*	*	*	12	5	4-11	17
P-F-- X072	5305-089-5223	SCREW, CAPTIVE, EXTENDED: 150850-002; 08244	2	ea	5	*	*	*	*	*	*	40	120	4-11	6
X2-F-- X073		RING, RETAINING: 5073-002; 82268	1,2	ea	5									4-11	2
X2-F-- X074		SCREW, MACHINE FH100°: AN507C440R4; 88044	1,2	ea	1									4-11	
A-F-R X075		AMPLIFIER, MODULE INTERMEDIATE FREQUENCY: 100-3701-002; 82268	2	ea	1									4-7 (1) 4-7 (2)	
M-H-- X076		MODULE, INTERMEDIATE FREQUENCY UNIT: 100-3752-003; 82268	1,2	ea	1									4-7 (2)	
X2-F-- X077		BRACKET, SUB ASSEMBLY: 100-3919; 82268	1,2	ea	1									4-7 (2)	87
A-F-R X078		ASSEMBLY, CABLE AND WIRE, INTERMEDIATE FREQUENCY: 100-3760-002; 82268	1,2	ea	1									4-7 (2)	
X2-F-- X079		NUT, HEX, SELF LOCK: SAME AS X016	2	ea	6									4-7 (2)	9

ESC-FM 4534-68

SECTION II REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALWP PER EQUIP CNTGCY	(9) DEPOT MAINT ALWP PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
X2-F-- X080		SCREW, MACHINE, FH100°: SAME AS X009	1,2	ea	10									4-7 (2)	
X2-F-- X081		TERMINAL, LUG: SAME AS X021	1,2	ea	2									4-7 (2)	91
P-H-R X082	5826-939-3736	CIRCUIT CARD ASSEMBLY, HF: 100-3758-002; 82268	2	ea	1				4	3	3	99	99	4-7 (2)	12
X2-F-- X083		BRACKET, CAP MOUNT: 150876; 82268	1,2	ea	1									4-7 (2)	38
P-F-- X084	5910-681-9476	CAPACITOR, FIXED, ELECTROLYTIC: 150D105X9035A2; 72982	1,2	ea	1	*	*	*	*	*	*	8	16	4-7 (2)	47
P-F-- X085	5910-057-4022	CAPACITOR, FIXED, ELECTROLYTIC: 19C385; 56289	1,2	ea	24	*	*	*	*	*	*	107	320	4-7 (2)	53
P-F-- X086	5910-688-7211	CAPACITOR, FIXED, ELECTROLYTIC: 150D157X0015S2; 56289	2	ea	2	*	*	*	*	*	*	13	24	4-7 (2)	56
P-F-- X087	5910-924-7055	CAPACITOR, VARIABLE: VC22GY; 73899	1,2	ea	1	*	*	*	*	*	*	13	12	4-7 (2)	43
P-F-- X088	5910-890-8950	CAPACITOR, FIXED, CERAMIC, DIELECTRIC: CC20CH100D; 72982	1,2	ea	2	*	*	*	*	*	*	10	12	4-7 (2)	26
P-F-- X089	5910-578-8928	CAPACITOR, FIXED, CERAMIC, DIELECTRIC: CC30UJ101F; 72982	1,2	ea	1	*	*	*	*	*	*	5	6	4-7 (2)	27
P-H-- X090	5950-893-6192	COIL, OSCILLATOR, INTERMEDIATE FREQUENCY: 400253; 82268	1,2	ea	1				*	*	*	4	6	4-7 (2)	39
X2-F-- X091		NUT, HEX, EXTERNAL: 5093-002; 12360	1,2	ea	1									4-7 (2)	36
X2-F-- X092		SCREW, FILLISTER HEAD SLOTTED 82°: 5098-001; 02751	1,2	ea	1									4-7 (2)	37
X2-F-- X093		WASHER, NON-METALLIC: 5056; 82268	1,2	ea	1									4-7 (2)	33
P-H-- X094	5950-058-9074	COIL, RADIO FREQUENCY: LT4K044 (5066-066); 82268	1,2	ea	1				*	*	*	4	6	4-7 (2)	34
P-H-- X095	5950-648-3870	COIL, RADIO FREQUENCY: 184032; 99800	1,2	ea	3				*	*	*	8	18	4-7 (2)	35
P-F-- X096	5955-916-7058	CRYSTAL UNIT, QUARTZ: 5003-088; 82268	1,2	ea	1	*	*	*	*	*	*	4	4	4-7 (2)	44
P-F-- X097	5955-795-1217	HOLDER: A15048; 08289	1,2	ea	1	*	*	*	*	*	*	10	24	4-7 (2)	
P-H-- X098	5961-853-2607	DIODE SEMICONDUCTOR: SAME AS X047	1,2	ea	1									4-7 (2)	29
P-H-- X099	5961-878-3207	DIODE SEMICONDUCTOR: 1N717A; 81349	1,2	ea	2				*	*	*	5	2	4-7 (2)	30
X1-H-- X100		PRINTED CIRCUIT BOARD, INTERMEDIATE FREQUENCY, MODULE HF: 100-4074; 04191	1,2	ea	1									4-7 (2)	48
P-F-- X102	5905-725-6995	RESISTOR, FIXED COMPOSITION: SAME AS X052	1,2	ea	2									4-7 (2)	13
P-F-- X103	5905-683-2242	RESISTOR, FIXED COMPOSITION: RC07GF471K; 81349	1,2	ea	2	*	*	*	*	*	*	13	21	4-7 (2)	15
P-F-- X104	5905-726-5346	RESISTOR, FIXED COMPOSITION: RC07GF182K; 81349	1,2	ea	1	*	*	*	*	*	*	5	7	4-7 (2)	16
P-F-- X105	5905-686-4527	RESISTOR, FIXED COMPOSITION: SAME AS X053	1,2	ea	4									4-7 (2)	17
P-F-- X106	5905-686-4528	RESISTOR, FIXED COMPOSITION: SAME AS X054	1,2	ea	4									4-7 (2)	18
P-F-- X107	5905-752-3340	RESISTOR, FIXED COMPOSITION: RC07GF472K; 81349	1,2	ea	4	*	*	*	*	*	*	40	84	4-7 (2)	19
P-F-- X108	5905-726-6834	RESISTOR, FIXED COMPOSITION: SAME AS X055	1,2	ea	1									4-7 (2)	20

SECTION II REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F-- X109	5905-834-9874	RESISTOR, FIXED COMPOSITION: SAME AS X057	1,2	ea	1									4-7 (2)	21
P-F-- X110	5905-816-8554	RESISTOR, FIXED COMPOSITION: SAME AS X058	1,2	ea	4									4-7 (2)	22
P-F-- X111	5905-686-3903	RESISTOR, FIXED COMPOSITION: SAME AS X061	1,2	ea	1									4-7 (2)	23
P-F-- X112	5905-020-2530	RESISTOR, FIXED COMPOSITION: RC07GF121K; 81349	1,2	ea	2	*	*	*	*	*	*	19	35	4-7 (2)	24
P-F-- X113	5905-257-2631	RESISTOR, FIXED, COMPOSITION: RC20GF821K; 81349	1,2	ea	1	*	*	*	*	*	*	10	14	4-7 (2)	25
P-H-- X114	5950-833-9512	TRANSFORMER, INTERMEDIATE FREQUENCY: X0141; 81815	1,2	ea	4				*	*	*	10	4	4-7 (2)	45
P-H-- X115	5961-840-7952	TRANSISTOR: 5051-025; 82268	1,2	ea	6				*	*	*	16	8	4-7 (2)	31
X2-F-- X116		WASHER, FLAT, NON-METALLIC: 5055-001; 82268	1,2	ea	2									4-7 (2)	32
P-H-- X117	5826-939-6331	CIRCUIT CARD ASSEMBLY, LF: 100-3754; 82268	1,2	ea	1				4	3	3	107	80	4-7 (2)	49
P-H-- X118	5950-833-9511	TRANSFORMER, INTERMEDIATE FREQUENCY: X0151; 81815	1,2	ea	3				*	*	*	13	21	4-7 (2)	52
X2-F-- X119		WASHER, FLAT: 1802-005; 02279	1,2	ea	1									4-7 (2)	51
X2-F-- X120		WASHER, NON-METALLIC: 1800-21; 89783	1,2	ea	1									4-7 (2)	50A
P-F-- X123	5910-275-6434	CAPACITOR, FIXED, CERAMIC, MS90130-3; 96906	1,2	ea	1	*	*	*	*	*	*	5	6	4-7 (2)	54
P-F-- X124	5910-583-1776	CAPACITOR, FIXED, CERAMIC, DIELECTRIC: CC30CH150J; 72982	1,2	ea	3	*	*	*	*	*	*	13	18	4-7 (2)	65
P-F-- X125	5910-807-1545	CAPACITOR, FIXED, CERAMIC, DIELECTRIC: CC30CH300J; 72982	1,2	ea	1	*	*	*	*	*	*	10	12	4-7 (2)	66
P-H-- X126	5950-703-0907	COIL, RADIO FREQUENCY: 5066-004 (LT-4K08); 82268	2	ea	2				*	*	*	10	12	4-7 (2)	71
P-H-- X127	5961-853-2607	DIODE SEMICONDUCTOR: SAME AS X047	1,2	ea	1									4-7 (2)	68
P-H-- X128	5961-845-6458	DIODE SEMICONDUCTOR: 1N756A; 81349	1,2	ea	1				*	*	*	4	1	4-7 (2)	69
X1-H-- X129		PRINTED CIRCUIT BOARD, INTERMEDIATE FREQUENCY MODULE LF: 100-4075; 04191	1,2	ea	1									4-7 (2)	76A
P-F-- X130	5905-755-2571	RESISTOR, THERMAL: SAME AS X065	1,2	ea	1									4-7 (2)	57
P-F-- X131	5905-802-6730	RESISTOR, FIXED, COMPOSITION: RC07GF470J; 81349	1,2	ea	6	*	*	*	*	*	*	27	49	4-7 (2)	58
P-F-- X132	5905-683-2243	RESISTOR, FIXED, COMPOSITION: SAME AS X068	1,2	ea	1									4-7 (2)	59
P-F-- X133	5905-752-3338	RESISTOR, FIXED, COMPOSITION: RC07GF102K; 81349	1,2	ea	3	*	*	*	*	*	*	27	49	4-7 (2)	60
P-F-- X134	5905-682-4099	RESISTOR, FIXED, COMPOSITION: RC07GF432J; 81349	1,2	ea	2	*	*	*	*	*	*	10	14	4-7 (2)	61
P-F-- X135	5905-752-3340	RESISTOR, FIXED, COMPOSITION: SAME AS X107	1,2	ea	2									4-7 (2)	62
P-F-- X136	5905-816-8554	RESISTOR, FIXED, COMPOSITION: SAME AS X058	1,2	ea	4									4-7 (2)	63
P-F-- X137	5905-825-2357	RESISTOR, FIXED COMPOSITION: RC07GF563K; 81349	1,2	ea	1	*	*	*	*	*	*	5	7	4-7 (2)	64
P-H-- X138	5961-755-6464	TRANSISTOR: 2N333A; 81349	1,2	ea	2				*	*	*	12	5	4-7 (2)	70

SECTION II REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-H-- X139	5961-989-6706	TRANSISTOR: 2N1224(5051-024); 82268	1,2	ea	3				*	*	*	8	3	4-7 (2)	67
P-H-- X140	5935-836-4813	CONNECTOR, PLUG, ELECTRIC: 2737; 02660	1,2	ea	2	*	*	*	*	*	*	13	42	4-7 (2)	77
P-F-- X141	5935-683-2404	CONNECTOR, PLUG, ELECTRIC: 2734; 02660	1,2	ea	1	*	*	*	*	*	*	5	14	4-7 (2)	78
P-F-- X142	5935-852-2496	CONNECTOR, RECEPTACLE, ELECTRONIC: DBE21C1P-C7; 71468	1,2	ea	3	*	*	*	*	*	*	10	28	4-7 (2)	79
P-F-- X143	5905-660-6697	RESISTOR, VAIABLE, LINEAR: 220-L1103; 80294	1,2	ea	1	*	*	*	*	*	*	10	16	4-7 (2)	80
M-H-- X144		COVER, MODULE, INTERMEDIATE FREQUENCY UNIT ASSEMBLY: 100-3750-002; 82268	1,2	ea	1									4-7 (2)	88
P-H-- X145	5915-825-9647	FILTER, BANDPASS: 5005; 81815	1,2	ea	1				*	*	*	5	7	4-7 (2)	83
X2-F-- X147		NUT, HEX, SELF LOCK 68166026; 72962	1,2	ea	2									4-7 (2)	
X2-F-- X148	5310-898-3393	NUT, SPECIAL: 150852; 82268	1,2	ea	5									4-7 (2)	85
X2-F-- X149		SCREW, MACHINE FH100°: SAME AS X074	1,2	ea	5									4-7 (2)	10
P-F-- X150	5305-089-523	SCREW, CAPTIVE, EXTENDED: SAME AS X072	1,2	ea	4									4-7 (2)	1
X2-F-- X151		RING, RETAINING: SAME AS X073	1,2	ea	4									4-7 (2)	2
X2-F-- X152		SCREW, MACHINE, PAN HEAD: MS35216-13; 96906	1,2	ea	12									4-7 (2)	7
X2-F-- X153		SCREW, MACHINE, PAN HEAD: MS35216-15; 96906	1,2	ea	1									4-7 (2)	6
X2-F-- X154		SCREW, MACHINE, PAN HEAD: MS35216-7; 96906	1,2	ea	2									4-7 (2)	8
X2-F-- X155		SCREW, FILTER: 150915; 12360	1,2	ea	4									4-7 (2)	89A
X2-F-- X156		SPACER, SLEEVE: 150820-012; 82268	1,2	ea	1									4-7 (2)	6A
M-H-- X157		SUPPORT, SUBASSEMBLY: 100-2956; 82268	1,2	ea	1									4-7 (2)	81
P-F-- X158	5935-578-3324	JACK, TIP: SAME AS X015	1,2	ea	2									4-7 (2)	
X2-F-- X159		WASHER, FLAT: SAME AS X032	1,2	ea	4									4-7 (2)	3
X2-F-- X160	5310-595-6211	WASHER, FLAT: SAME AS X040	1,2	ea	13									4-7 (2)	7A
X2-F-- X161	5310-558-7792	WASHER, LOCK-TOOTH: AN936-B4; 88044	1,2	ea	6									4-7 (2)	7B
A-F-R X162		AMPLIFIER, INTERMEDIATE FREQUENCY RF AM-2191A/ARN-58: 100-3702; 82268	1,2	ea	1									4-6 (1) 4-6 (1)	
X2-H-- X163		BASE, INTERMEDIATE FREQUENCY, RF MODULE: 100-3772; 82268	1,2	ea	1									4-6 (1)	75A
A-F-R X164		BRACKET, TEST POINT, INTERMEDIATE FREQUENCY, RF: 400256; 82268	1,2	ea	1									4-6 (1)	18
X2-F-- X165		SCREW, MACHINE, FH100°: SAME AS X074	1,2	ea	2									4-6 (1)	19
X2-F-- X166		SCREW, MACHINE, PAN HEAD: SAME AS X152	1,2	ea	14									4-6 (1)	20

SECTION II REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
X2-F-- X167		WASHER, FLAT: MS15795-302; 96906	1,2	ea	1									4-6 (1)	45A
X2-F-- X168	5310-595-6211	WASHER, FLAT: SAME AS X040	1,2	ea	3									4-6 (1)	21A
P-F-- X169	5935-578-3324	JACK, TIP: SAME AS X015	1,2	ea	2									4-6 (1)	22
A-F-R X170		CABLE, WIRING ASSEMBLY, INTERMEDIATE FREQUENCY, RF: 850118; 82268	1,2	ea	1									4-6 (1)	
X2-F-- X171		SCREW, MACHINE, PAN HEAD: SAME AS X152	1,2	ea	14									4-6 (1)	26
X2-F-- X172		NUT, HEX, SELF LOCK: SAME AS X016	1,2	ea	6									4-6 (1)	17
X2-F-- X173		SCREW, MACHINE FH100°: SAME AS X005	1,2	ea	2									4-6 (1)	5A
X2-F-- X174	5310-632-6721	WASHER, FLAT: MS15795-304; 96906	1,2	ea	1									4-6 (1)	27
X2-F-- X175		WASHER: SAME AS X032	1,2	ea	2									4-6 (1)	11
P-F-- X176	5826-952-2306	CABLE ASSEMBLY, RADIO FREQUENCY: 5076; 56118	1,2	ea	3	*	*	*	*	*	*	13	39	4-6 (1)	33
P-H-R X177	5826-898-8024	CIRCUIT CARD, INTERMEDIATE FREQUENCY, RF: 850088; 56118	1,2	ea	1				4	3	3	113	84	4-6 (1)	36
P-F-- X178	5910-542-7372	CAPACITOR, FIXED, ELECTROLYTIC: SAME AS X045	1,2	ea	1									4-6 (1)	62
P-F-- X179	5910-057-4022	CAPACITOR, FIXED, ELECTROLYTIC: SAME AS X085	1,2	ea	10									4-6 (1)	44
P-F-- X180	5910-556-9422	CAPACITOR, FIXED, CERAMIC, DIELECTRIC: CC20CH100C; 72982	1,2	ea	3	*	*	*	*	*	*	16	24	4-6 (1)	49
P-F-- X181	5910-838-9421	CAPACITOR, FIXED, CERAMIC, DIELECTRIC: MS90129-1; 72982	1,2	ea	2	*	*	*	*	*	*	10	16	4-6 (1)	47
P-F-- X182	5910-766-8790	CAPACITOR, FIXED, MICA: CM15C131G03; 72982	1,2	ea	1	*	*	*	*	*	*	5	6	4-6 (1)	68
P-H-- X183	5950-703-0907	COIL, RADIO FREQUENCY: SAME AS X126	1,2	ea	1									4-6 (1)	63
P-H-- X184	5950-899-5542	COIL, RADIO FREQUENCY: 5071-001 (400237); 82268	1,2	ea	3				*	*	*	8	18	4-6 (1)	48
P-H-- X185	5961-853-2607	DIODE SEMICONDUCTOR: SAME AS X047	1,2	ea	2									4-6 (1)	56
P-H-- X186	5961-878-3207	DIODE SEMICONDUCTOR: SAME AS X099	1,2	ea	1									4-6 (1)	64
X2-H-- X187		POST, SPACER: 150883; 82268	1,2	ea	1									4-6 (1)	46
X1-H-- X188		PRINTED CIRCUIT BOARD, RADIO FREQUENCY MODULE 100-4079; 04191	1,2	ea	1									4-6 (1)	73A
P-F-- X189	5905-683-7721	RESISTOR, FIXED, COMPOSITION: SAME AS X131	1,2	ea	1									4-6 (1)	
P-F-- X190	5905-683-7721	RESISTOR, FIXED COMPOSITION: SAME AS X068	1,2	ea	1	*	*	*	*	*	*	10	14	4-6 (1)	69
P-F-- X191	5905-682-4107	RESISTOR, FIXED COMPOSITION: RC07GF181J; 81349	1,2	ea	1	*	*	*	*	*	*	10	14	4-6 (1)	60
P-F-- X192	5905-825-2360	RESISTOR, FIXED COMPOSITION: SAME AS X051	1,2	ea	1									4-6 (1)	70
P-F-- X193	5905-811-0674	RESISTOR, FIXED COMPOSITION: RC07GF391K; 81349	1,2	ea	1	*	*	*	*	*	*	5	7	4-6 (1)	53
P-F-- X194	5905-726-6837	RESISTOR, FIXED COMPOSITION: RC07GF681K; 81349	1,2	ea	3	*	*	*	*	*	*	27	42	4-6 (1)	52

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F-- X195	5905-755-0796	RESISTOR, FIXED COMPOSITION: RC07GF821K; 81349	1,2	ea	1	*	*	*	*	*	*	5	7	4-6 (1)	59
P-F-- X196	5905-752-3338	RESISTOR, FIXED COMPOSITION: SAME AS X133	1,2	ea	1									4-6 (1)	58
P-F-- X197	5905-686-4528	RESISTOR, FIXED COMPOSITION: SAME AS X054	1,2	ea	1									4-6 (1)	42
P-F-- X198	5905-682-4098	RESISTOR, FIXED, COMPOSITION: RC07GF392J; 81349	1,2	ea	2	*	*	*	*	*	*	10	14	4-6 (1)	51
P-F-- X199	5905-752-3340	RESISTOR, FIXED, COMPOSITION: SAME AS X107	1,2	ea	2									4-6 (1)	39
P-F-- X200	5905-834-9874	RESISTOR, FIXED, COMPOSITION: SAME AS X057	1,2	ea	1									4-6 (1)	66
P-F-- X201	5905-816-8554	RESISTOR, FIXED, COMPOSITION: SAME AS X058	1,2	ea	4									4-6 (1)	38
P-F-- X202	5905-279-2616	RESISTOR FIXED COMPOSITION: SAME AS X059	1,2	ea	1									4-6 (1)	61
P-F-- X203	5905-687-0000	RESISTOR, FIXED, COMPOSITION: SAME AS X060	1,2	ea	1									4-6 (1)	67
P-F-- X204	5905-825-2357	RESISTOR, FIXED COMPOSITION: RC07GF563K; 81349	1,2	ea	1	*	*	*	*	*	*	5	7	4-6 (1)	57
P-F-- X205	5905-821-7832	RESISTOR, THERMAL: SAME AS X064	1,2	ea	1									4-6 (1)	43
P-F-- X206	5905-755-2571	RESISTOR, THERMAL: SAME AS X065	1,2	ea	1									4-6 (1)	65
P-F-- X207	5905-681-3769	RESISTOR, VARIABLE, LINEAR: 220L1502; 80294	1,2	ea	1	*	*	*	*	*	*	13	24	4-6 (1)	40
X2-F-- X208		NUT, HEX, SELF-LOCK: SAME AS X147	1,2	ea	2									4-6 (1)	40B
X2-F-- X209		SCREW, MACHINE, PAN HEAD: MS35216-8; 96906	1,2	ea	2									4-6 (1)	40A
P-F-- X210	5905-660-6697	RESISTOR, VARIABLE, LINEAR: SAME AS X143	1,2	ea	1									4-6 (1)	41
X2-F-- X211	5305-259-8437	SCREW, MACHINE, PAN HEAD: MS35216-2; 96906	1,2	ea	1									4-6 (1)	45
P-H-- X212	5950-833-9515	TRANSFORMER, INTERMEDIATE FREQUENCY: X0581; 81815	1,2	ea	3				*	*	*	13	21	4-6 (1)	37
P-H-- X213	5961-838-4932	TRANSISTOR: SAME AS X069	1,2	ea	1									4-6 (1)	54
P-H-- X214	5961-840-7952	TRANSISTOR: SAME AS X115	1,2	ea	2									4-6 (1)	50
P-H-- X215	5961-989-6706	TRANSISTOR: SAME AS X139	1,2	ea	1									4-6 (1)	50A
P-F-- X216	5935-852-2496	CONNECTOR, RECEPTACLE, ELECTRONIC: SAME AS X142	1,2	ea	1									4-6 (1)	35
P-F-- X217	5935-836-4813	CONNECTOR, PLUG, ELECTRIC: SAME AS X140	1,2	ea	1									4-6 (1)	34
A-F-R X218		CHASSIS, AMPLIFIER, INTERMEDIATE FREQUENCY, RADIO FREQUENCY: 100-3710; 82268	1,2	ea	1									4-6 (1)	12
X2-F-- X219		SCREW, MACHINE, PAN HEAD: SAME AS X152	1,2	ea	8									4-6 (1)	2
P-H-- X220	5910-726-8696	CAPACITOR, FIXED, CERAMIC CC20CH120J; 72982	1,2	ea	1				*	*	*	5	6	4-6 (2)	14
P-F-- X221	5910-112-8420	CAPACITOR, FIXED, CERAMIC, CC20CJ030C; 72982	1,2	ea	1	*	*	*	*	*	*	5	6	4-6 (2)	16
P-F-- X222	5910-803-9092	CAPACITOR, FIXED, CERAMIC, CC30CH390F; 81349	1,2	ea	3	*	*	*	*	*	*	5	6	4-6 (2)	22

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F-- X223	5910-556-9422	CAPACITOR, FIXED, CERAMIC, DIELECTRIC: SAME AS X180	1,2	ea	1									4-6 (2)	11
P-F-- X224	5910-853-8651	CAPACITOR, FIXED, CERAMIC, DIELECTRIC: CC20CH090C; 72982	1,2	ea	1	*	*	*	*	*	*	5	6	4-6 (2)	17
P-F-- X225	5910-727-4998	CAPACITOR, FIXED, MICA: CM15C510G03; 81349	2	ea	1	*	*	*	*	*	*	5	6	4-6 (2)	15
P-F-- X226	5910-060-9619	CAPACITOR, FIXED, MICA: CM15D511G-03; 81349	1,2	ea	2	*	*	*	*	*	*	10	12	4-6 (2)	20
P-F-- X227	5910-899-2998	CAPACITOR, FIXED, COMPOSITION: 5043-001; 78488	1,2	ea	2	*	*	*	*	*	*	10	12	4-6 (2)	21
P-F-- X228	5910-057-4022	CAPACITOR, FIXED, ELECTROLYTIC: SAME AS X085	1,2	ea	5									4-6 (2)	2
X1-H-- X229		CHASSIS, INTERMEDIATE FREQUENCY, RF SUBASSEMBLY: 100-3711; 82268	2	ea	1									4-6 (2)	30
P-H-- X230	5950-059-3904	COIL, RADIO FREQUENCY: LT4K038; 82268	1,2	ea	1				*	*	*	4	6	4-6 (2)	12
P-H-- X231	5950-899-5542	COIL, RADIO FREQUENCY: SAME AS X184	1,2	ea	2	—								4-6 (2)	3
P-H-- X232		COIL, RADIO FREQUENCY: 400242; 82268	1,2	ea	2				*	*	*	5	12	4-6 (2)	23
P-H-- X233	5950-819-5327	COIL, RADIO FREQUENCY ADJUSTABLE: 400243; 82268	1,2	ea	1				*	*	*	4	6	4-6 (2)	25
P-H-- X234	5950-850-5585	COIL, RADIO FREQUENCY, ADJUSTABLE: 400244; 82268	1,2	ea	1				*	*	*	4	6	4-6 (2)	24
P-F-- X236	5935-636-6986	CONNECTOR, RECEPTACLE, ELECTRIC: 3102; 98278	1,2	ea	1	*	*	*	*	*	*	13	42	4-6 (2)	26
P-F-- X237	5955-997-8267	CRYSTAL, UNIT, QUARTZ: 5004-041; 82268	1,2	ea	1	*	*	*	*	*	*	4	4	4-6 (2)	10
P-F-- X238	5905-686-4527	RESISTOR, FIXED, COMPOSITION: SAME AS X053	1,2	ea	1									4-6 (2)	13
P-F-- X239	5905-726-6834	RESISTOR, FIXED, COMPOSITION: SAME AS X055	1,2	ea	2									4-6 (2)	19
P-F-- X240	5905-862-4100	RESISTOR, FIXED, COMPOSITION: RC07GF622J; 81349	1,2	ea	1	*	*	*	*	*	*	5	7	4-6 (2)	18
P-F-- X241	5905-816-8554	RESISTOR, FIXED, COMPOSITION: SAME AS X058	1,2	ea	1									4-6 (2)	8
P-F-- X242	5905-279-2616	RESISTOR, FIXED, COMPOSITION: SAME AS X059	1,2	ea	1									4-6 (2)	9
P-F-- X243	5905-752-3156	RESISTOR, FIXED, COMPOSITION: RC07GF223K; 81349	1,2	ea	1	*	*	*	*	*	*	10	14	4-6 (2)	7
P-F-- X244	5905-020-2530	RESISTOR, FIXED, COMPOSITION: SAME AS X112	1,2	ea	1									4-6 (2)	23A
P-F-- X245	5826-863-2076	SPRING, TRANSISTOR: 150884; 56118	1,2	ea	2	*	*	*	*	*	*	10	6	4-6 (2)	4
X2-F-- X246	5305-059-8438	SCREW, MACHINE, PH: MS35216-3; 96906	1,2	ea	2									4-6 (2)	5
X2-F-- X247		TERMINAL, LUG: 100-3701-003; 77147	1,2	ea	4									4-6 (2)	29
P-H-- X248	5961-840-7952	TRANSISTOR: SAME AS X115	1,2	ea	1									4-6 (2)	6
M-H-- X249		COVER, INTERMEDIATE FREQUENCY, RF MODULE: 550295; 82268	1,2	ea	1									4-6 (1)	3
X2-F-- X250		SCREW, MACHINE, FH100°: 5046-001; 82268	1,2	ea	4									4-6 (1)	4

(1) SMR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F-- X251	5826-952-3548	COVER, FRONT, INTERMEDIATE FREQ, AF MODULE: 100-3036; 82268	1,2	ea	1	*	*	*	*	*	*	4	1	4-6 (1)	1
X2-F-- X252		SCREW, MACHINE, PAN HEAD: SAME AS X152	1,2	ea	14									4-6 (1)	
M-H-- X253		COVER, INTERMEDIATE FREQUENCY, RF MODULE: 100-4073; 82268	1,2	ea	1									4-6 (1)	23
X2-F-- X254		SCREW, MACHINE, FH100°: SAME AS X005	1,2	ea	4									4-6 (1)	24
X2-F-- X255		SCREW, MACHINE, PAN HEAD: SAME AS X209	1,2	ea	2									4-6 (1)	25
X2-F-- X256		SCREW, MACHINE, PAN HEAD: SAME AS X152	1,2	ea	14									4-6 (1)	28
X2-F-- X257	5310-595-6211	WASHER, FLAT: SAME AS X040	2	ea	2	3								4-6 (1)	32
P-F-- X258	5915-825-9648	FILTER, BYPASS: X0502; 81815	1,2	ea	1	*	*	*	*	*	*	4	7	4-6 (1)	15
X2-F-- X259		SCREW, FILTER: SAME AS X155	1,2	ea	4									4-6 (1)	16
X2-F-- X260		NUT, HEX, SELF LOCK: SAME AS X147	1,2	ea	4									4-6 (1)	17A
P-F-- X261	5325-174-5317	GROMMET: SAME AS X010	1,2	ea	2									4-6 (1)	9
X2-F-- X262		SCREW, MACHINE, FH100°: 5046-003; 82268	1,2	ea	1									4-6 (1)	5A
P-H-- X263	5305-986-9997	SCREW, CAPTIVE 150834-002; 82268	1,2	ea	2				*	*	*	10	20	4-6 (1)	10
P-F-- X264	5305-089-5223	SCREW, CAPTIVE, EXTENDED: SAME AS X072	1,2	ea	2									4-6 (1)	6
X2-F-- X265		RING, RETAINING: SAME AS X073	1,2	ea	2									4-6 (1)	7
X2-F-- X266		TERMINAL, LUG: SAME AS X021	1,2	ea	1									4-6 (1)	74
A-F-R X267		CASE, RECEIVER: 100-3090; 82268	1,2	ea	1									1-1	
X2-F-- X268		SCREW, MACHINE, FH100°: SAME AS X005	1,2	ea	2										
X2-F-- X269		SCREW, MACHINE, FH100°: MS35233-13; 96906	1,2	ea	12										
P-H-- X270	5120-928-4510	TOOL-TUNING: 150877; 82268	2	ea	1				*	*	*	4	1		
P-H-- X271	5120-928-4511	TOOL, COIL-TUNING: 150878; 82268	1	ea	1				*	*	*	4	1		
A-F-R X272		RECEIVER, CHASSIS ASSEMBLY MX-2726A/ARN-58: 1003794; 82268	2	ea	1									4-13 (1) 4-13 (2)	
X2-F-- X273	5310-550-0006	NUT, HEX: MS90132-1; 96906	1,2	ea	2									4-13 (2)	
X2-F-- X274		SCREW, MACHINE FH100°: 5046-002; 70318	1,2	ea	3									4-13 (2)	
P-F-R X275	5826-952-3328	BASE, SHIELD, SUB ASSEMBLY: 100-3106-005; 82268	2	ea	1	2	4	8	3	2	2	66	66	4-13 (2)	29
X2-F-- X276	5305-059-8438	SCREW, MACHINE, PH: SAME AS X246	1,2	ea	10									4-13 (2)	
X2-F-- X277		SCREW, MACHINE FH100°: SAME AS X005	1,2	ea	18									4-13 (2)	
P-H-- X278	1270-691-2500	BEAD, SHIELD, FERRULE: 56-590-65/3B; 02114	1,2	ea	66				*	*	*	69	69	4-13 (2)	

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-H-- X279	5910-849-0595	CAPACITOR, FIXED, CERAMIC, DIELECTRIC: DA718; 71590	1,2	ea	44				*	*	*	124	276	4-13 (2)	28
X2-F-- X280		BEAD, SHIELD, SUBASSEMBLY: 100-4029; 82268	1,2	ea	1									4-13 (2)	
X2-F-- X281	5305-059-8438	SCREW, MACHINE, PAN HEAD: SAME AS X246	1,2	ea	10									4-13 (2)	
X2-F-- X282		SCREW, MACHINE, FH100°: SAME AS X005	1,2	ea	18									4-13 (2)	
A-F-R X283		CABLE, MX2726, ASSEMBLY: 100-3813; 82268	1,2	ea	1									4-13 (2)	34
X2-F-- X284		SCREW, MACHINE, FH100°: 5046-005; 70318	1,2	ea	10									4-13 (2)	
P-F-- X285	5935-687-0706	CONNECTOR, RECEPTACLE, ELECTRICAL: DEF-9S-1; 71468	1,2	ea	1	*	*	*	*	*	*	5	14	4-13 (2)	36
X2-F-- X286		NUT, HEX, SELF LOCK: SAME AS X147	1,2	ea	10									4-13 (2)	35
P-F-- X287	5935-820-9500	CONNECTOR, RECEPTACLE, ELECTRICAL: DEF-9S-1; 71468	1,2	ea	2	*	*	*	*	*	*	10	14	4-13 (2)	
X2-F-- X288		SLEEVE, SPACING: 150589; 82268	1,2	ea	10									4-13 (2)	
P-F-- X289	5935-087-1143	CONNECTOR, RECEPTACLE, ELECTRICAL: DBPC210152-C7; 71468	2	ea	2	*	*	*	*	*	*	10	28	4-13 (2)	
P-F-- X290	5945-556-4465	RELAY: 3S2791G200F9CD; 24446	1,2	ea	1	*	*	*	*	*	*	10	18	4-13 (2)	20
X2-F-- X291		SCREW, MACHINE FH100°: SAME AS X074	1,2	ea	3									4-13 (2)	
X2-F-- X292		NUT, HEX, SELF LOCK: SAME AS X016	1,2	ea	2									4-13 (2)	
P-F-- X293	5910-702-8060	CAPACITOR, FIXED, CERAMIC, DIELECTRIC: 41C208; 56289	1,2	ea	1	*	*	*	*	*	*	10	12	4-13 (2)	
P-F-- X294	5910-774-8137	CAPACITOR, FIXED, ELECTROLYIC: CS13BG186K; 81349	1,2	ea	3	*	*	*	*	*	*	13	24	4-13 (2)	26
A-F-R X295		CHASSIS, SUBASSEMBLY GS: 100-3793; 82268	1,2	ea	1									4-13 (2)	38
X2-F-- X296		SCREW, MACHINE, FH100°: AN507C440R7; 88044	1,2	ea	4									4-13 (2)	
X2-F-- X297	5310-281-9845	NUT, SELF-LOCK: SAME AS X020	1,2	ea	7									4-13 (2)	
X2-F-- X298		WASHER, FLAT: 5079; 70318	1,2	ea	4									4-13 (2)	
X2-F-- X299		CLAMP, LOOP TYPE: CPC1953-2; 98291	1,2	ea	1									4-13 (2)	32
P-F-- X300	5935-913-5606	CONNECTOR, RECEPTACLE, ELECTRICAL: 8410-1; 91737	1,2	ea	2	*	*	*	*	*	*	10	28	4-13 (2)	30
A-F-R X301		CONNECTOR, WIRE ASSEMBLY: 100-3832; 82268	1,2	ea	1									4-13 (2)	
X2-F-- X302		SCREW, MACHINE PH: SAME AS X152	1,2	ea	13									4-13 (2)	
X2-F-- X303		NUT, HEX, SELF-LOCK: SAME AS X016	1,2	ea	2									4-13 (2)	
P-F-- X304	5935-835-3031	CONNECTOR, RECEPTACLE, ELECTRIC: MS3112E16-26P; 96906	1,2	ea	1	*	*	*	*	*	*	5	14	4-13 (2)	31
A-F-R X305		CONNECTOR, SUBASSEMBLY: 100-3840-002; 82268	1,2	ea	1									4-13 (2)	10
P-F-- X306	5910-800-1130	CAPACITOR, FIXED, ELECTROLYTIC: SAME AS X041	1,2	ea	1									4-13 (2)	

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-H-- X307	5961-087-6047	DIODE SEMICONDUCTOR: 1N645(5051-027); 82268	1,2	ea	4				*	*	*	10	4	4-13 (2)	14
P-F-- X309	5905-279-1738	RESISTOR, FIXED, COMPOSITION: RC32GF220J; 81349	1,2	ea	1	*	*	*	*	*	*	5	7	4-13 (2)	12
X2-F-- X310		TERMINAL BOARD, SUBASSEMBLY COVER: 100-3571-002; 82268	1,2	ea	1									4-13 (2)	
P-H-- X311	5961-843-5177	DIODE, SEMICONDUCTOR DIODE: 1N2986B; 82268	1,2	ea	1				*	*	*	4	1	4-13 (2)	
X2-F-- X312		GROMMET: 5097-003; 76385	1,2	ea	1									4-13 (2)	39
P-H-- X313	5960-822-2114	HOLDER, TRANSISTOR: SAME AS X011	1,2	ea	1									4-13 (2)	4
X2-F-- X314		WASHER: SAME AS X014	1,2	ea	1									4-13 (2)	
X2-F-- X315		SCREW, FILLISTER HEAD, SLOTTED 100°: 5102-002; 06915	1,2	ea	1									4-13 (2)	
X2-F-- X316		INSULATOR, PLATE: 100-3983; 82268	1,2	ea	1									4-13 (2)	
X2-F-- X317		PLATE, BASE BOTTOM: 100-4030; 82268	1,2	ea	1									4-13 (2)	
P-F-- X318	5905-195-5514	RESISTOR, FIXED, COMPOSITION: RC20GF152K; 09021	1,2	ea	2	*	*	*	*	*	*	10	14	4-13 (2)	15
P-F-- X319	5905-171-2009	RESISTOR, FIXED, COMPOSITION: RC20GF222K; 09021	1,2	ea	1	*	*	*	*	*	*	5	7	4-13 (2)	17
P-F-- X320	5305-059-8452	SCREW, MACHINE, PANHEAD MS35216-11; 96906	1,2	ea	1									4-13 (2)	
M-D-- X321		SUPPORT ASSEMBLY: 100-3799; 82268	1,2	ea	1									4-13 (2)	27
X2-F-- X322		SCREW, MACHINE, FH100°: SAME AS X005	1,2	ea	18									4-13 (2)	
X2-F-- X323	5310-281-9845	NUT, SELF-LOCK: SAME AS X020	1,2	ea	7									4-13 (2)	
X2-F-- X324		SUPPORT POINT, SUB ASSEMBLY: 400268; 82268	1,2	ea	1									4-13 (2)	21
X2-F-- X325		SCREW, MACHINE, FH100°: S/A X005	1,2	ea	18									4-13 (2)	
X2-F-- X326		SUPPORT BLOCK, SUBASSEMBLY: 400271; 82268	1,2	ea	1									4-13 (2)	33
X2-F-- X327		SCREW, MACHINE, FH100°: SAME AS X005	1,2	ea	18									4-13 (2)	
A-F-R X328		TERMINAL BOARD, SUBASSEMBLY: 100-3990; 82268	1,2	ea	1									4-13 (2)	25
X2-F-- X329		SCREW, MACHINE, FH100°: SAME AS X005	1,2	ea	18									4-13 (2)	
X2-F-- X330	5310-595-6211	WASHER, FLAT: SAME AS X040	1,2	ea	13									4-13 (2)	
X2-F-- X331		NUT, HEX, SELF-LOCK: SAME AS X016	1,2	ea	2									4-13 (2)	
P-F-- X332	5910-774-8137	CAPACITOR, FIXED, ELECTROLYTIC: SAME AS X294	1,2	ea	2									4-13 (2)	
X1-H-- X333		TERMINAL BOARD 100-3992; 82268	1,2	ea	1									4-13 (2)	
X2-H-- X334		TERMINAL, INSULATOR: 100-3835-001; 71279	1,2	ea	1									4-13 (2)	
X2-F-- X335		SCREW, MACHINE, FH100°: AN507C440R3; 88044	1,2	ea	9									4-13 (2)	
X2-F-- X336		TERMINAL LUG: 21402000; 78189	1,2	ea	6									4-13 (2)	

SECTION II. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
X2-F--X337		SCREW, MACHINE, FH100°: SAME AS X005	1,2	ea	18									4-13 (2)	
X2-F--X338	5310-281-9845	NUT, SELF-LOCK: SAME AS X020	1,2	ea	7									4-13 (2)	
X2-F--X339	5942-272-3493	TERMINAL, INSULATOR, STANDOFF 103A; 92825	1,2	ea	10									4-13 (2)	24
X2-F--X340		SCREW, MACHINE, FH100°: SAME AS X335	1,2	ea	9									4-13 (2)	
P-F--X343	5950-997-5207	TRANSFORMER: 100-3820; 82268	1,2	ea	1	*	*	*	*	*	*	4	7	4-13 (2)	16
X2-F--X342		SCREW, MACHINE, FH100°: SAME AS X005	1,2	ea	18									4-13 (2)	
P-H--X343	5961-542-7005	TRANSISTOR: SAME AS X071	1,2	ea	4									4-13 (2)	
P-F--X344	5305-860-6614	SCREW, TRANSISTOR: SAME AS X034	1,2	ea	1									4-13 (2)	
X2-F--X345		WASHER: SAME AS X039	1,2	ea	4									4-13 (2)	
X2-F--X346		WASHER: SAME AS X038	1,2	ea	8									4-13 (2)	
X2-F--X347		WASHER: SAME AS X037	1,2	ea	4									4-13 (2)	
P-H--X348	5961-752-0647	TRANSISTOR: 2N340; 82268	1,2	ea	1				*	*	*	4	4	4-13 (2)	4
A-F-R X349		VOLTAGE REGULATOR, SUBASSEMBLY: 100-3913; 82268	1,2	ea	1									4-13 (2)	5
X2-F--X350		SCREW, MACHINE, FH100°: SAME AS X335	1,2	ea	9									4-13 (2)	
P-F--X351	5910-740-2290	CAPACITOR, FIXED CERAMIC: 845014X5V05032; 72982	1,2	ea	2	*	*	*	*	*	*	10	12	4-13 (2)	9
P-F--X352	5905-279-1886	RESISTOR, FIXED, COMPOSITION: MS35043-195; 81349	1,2	ea	1	*	*	*	*	*	*	5	7	4-13 (2)	
P-F--X353	5905-256-2387	RESISTOR, FIXED, COMPOSITION: RC20GF681K; 81349	1,2	ea	2	*	*	*	*	*	*	10	14	4-13 (2)	7
P-F--X354	5905-190-8883	RESISTOR, FIXED, COMPOSITION: RC20GF100K;81349	1,2	ea	2	*	*	*	*	*	*	10	14	4-13 (2)	6
X2-F--X355		TERMINAL, LUG: SAME AS X021	1,2	ea	2									4-13 (2)	
X1-H--X356		TERMINAL BOARD, SUBASSEMBLY: 100-3827; 82268	1,2	ea	1									4-13 (2)	
X2-F--X357	5305-059-8452	SCREW, MACHINE, PAN HEAD: SAME AS X320	1,2	ea	4									4-13 (2)	
X2-F--X358	5310-558-7792	WASHER, LOCK-TOOTH: SAME AS X161	1,2	ea	2									4-13 (2)	
A-F-R X359		COVER, RADIO, RECEIVER CW-510/ARN-58: 700211-004; 82268	2	ea	1									1-1	
X2-F--X360	5305-059-8438	SCREW, MACHINE, PAN HEAD: SAME AS X246	2	ea	2										
X2-F--X361		SCREW, MACHINE, PAN HEAD: SAME AS X152	2	ea	1										
X2-F--X362		SCREW, MACHINE, PAN HEAD: SAME AS X153	2	ea	12										

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
X2-F-- X363	5310-595-6211	WASHER, FLAT: SAME AS X040	2	ea	13										
X2-F-- X364		BUMPER, RUBBER: 15A4PB; 75543	2	ea	1										
P-F-- X365	5340-849-9303	FORK, MOUNTING: 150868; 82268	2	ea	2	*	*	*	*	*	*	5	2		
X2-F-- X366	5310-682-5582	NUT, SELF-LOCK: MS20365D832A; 96906	2	ea	2										
M-H-- X367		HANDLE: 150865; 82268	1,2	ea	1										
P-F-- X368	5305-685-2728	SCREW: 150866; 82268	1,2	ea	2	*	*	*	*	*	*	4	2		
X2-F-- X369	5310-282-7842	NUT, SELF-LOCK MS20365D632A; 96906	1,2	ea	2										
P-F-- X370	5305-858-7685	SPRING, HANDLE: 150863-001; 82268	1,2	ea	1	*	*	*	*	*	*	5	2		
P-F-- X371	5826-954-1564	SPRING, HANDLE: 150863-002; 82268	1,2	ea	1	*	*	*	*	*	*	5	2		
M-H-- X372		PANEL, GS, SUBASSEMBLY: 100-3830-002; 82268	1,2	ea	1										
P-F-R X373	5826-939-3737	FILTER, MODULE, BANDPASS F-423/ARN-58: 100-3050; 82268	1,2	ea	1	*	*	*	*	*	*	13	7	4-12 (2)	
M-D-- X374		BOARD, SUBASSEMBLY, FILTER MODULE: 100-3066; 82268	2	ea	1									4-12 (2)	72
M-H-- X375		BRACKET, DOUBLE A FRAMED: 100-3058; 82268	1,2	ea	1									4-12 (2)	31
X2-F-- X376		SCREW, MACHINE, FH100°: SAME AS X005	1,2	ea	2									4-12 (2)	32
X2-F-- X377	5310-187-2408	WASHER, FLAT: AN960PD4; 88044	1,2	ea	1									4-12 (2)	33
M-H-- X378		BRACKET, SUBASSEMBLY: 100-3068; 82268	1,2	ea	1									4-12 (2)	64
A-F-R X379		CABLE AND WIRE FILTER MODULE: 100-3709; 82268	1,2	ea	1										
P-H-- X380	5826-939-3739	CIRCUIT CARD, FILTER MODULE: 100-3764; 82268	1,2	ea	1				*	2	2	12	5	4-12 (2)	8
X2-F-- X381		NUT, HEX, SELF-LOCK: SAME AS X016	1,2	ea	9									4-12 (2)	9
X2-F-- X382		SPACER, SLEEVE: 150820-014; 82268	1,2	ea	2									4-12 (2)	11
X1-H-- X383		DIODE SEMICONDUCTOR: 5051-013; 82268	1,2	ea	1									4-12 (2)	
X1-F-- X384		PRINTED CIRCUIT BOARD, FILTER MODULE:100-3765; 04191	1,2	ea	1									4-12 (2)	
X1-F-- X385		RESISTOR, FIXED COMPOSITION: RC07GF331K; 81349	1,2	ea	1									4-12 (2)	
X1-H-- X385A		RESISTOR, FIXED, COMPOSITION: RC07GF102K; 81349	1,2	ea	2									4-12 (2)	
X1-H-- X386		RESISTOR, FIXED COMPOSITION: SAME AS X112	1,2	ea	1									4-12 (2)	
X1-H-- X387		RESISTOR, FIXED, FILM: RN60B5620F; 56289	1,2	ea	2									4-12 (2)	
X1-H-- X388		RESISTOR, THERMAL: SAME AS X064	1,2	ea	1									4-12 (2)	
P-H-- X389		CIRCUIT CARD, FILTER MODULE: 100-3761; 82268	1,2	ea	1				*	2	2	19	10	4-12 (2)	38

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
X2-F-- X390		NUT, HEX, SELF-LOCK: SAME AS X016	1,2	ea	9									4-12 (2)	39
X2-F-- X391		SPACER, SLEEVE: 150820-013; 82268	1,2	ea	3									4-12 (2)	41
X2-F-- X392		SCREW, MACHINE, FH100°: AN507C440R8; 88044	1,2	ea	1									4-12 (2)	42
X2-F-- X393	5310-595-6211	WASHER, FLAT: SAME AS X040	1,2	ea	6									4-12 (2)	40
X1-H-- X394		CAPACITOR FIXED: 5835; 72982	1,2	ea	1									4-12 (2)	
X1-H-- X395		CAPACITOR, FIXED, ELECTROLYTIC: 150D187X0006R2; 56289	1,2	ea	1									4-12 (2)	
X1-H-- X396		CAPACITOR, FIXED, ELECTROLYTIC: SAME AS X045	1,2	ea	1									4-12 (2)	
X1-H-- X397		CAPACITOR, FIXED, ELECTROLYTIC: 150D406X0010B2; 56289	1,2	ea	2									4-12 (2)	
X1-H-- X398		PRINTED CIRCUIT BOARD, FILTER MODULE: 100-3762; 04191	1,2	ea	1									4-12 (2)	43
X1-H-- X399		RESISTOR, FIXED COMPOSITION: SAME AS X191	1,2	ea	1									4-12 (2)	
X1-H-- X400		RESISTOR, FIXED COMPOSITION: SAME AS X051	1,2	ea	1									4-12 (2)	
X1-H-- X401		RESISTOR, FIXED COMPOSITION: SAME AS X194	1,2	ea	1									4-12 (2)	
X1-H-- X402		RESISTOR, FIXED COMPOSITION: RC07GF222K; 81349	1,2	ea	1									4-12 (2)	
X1-H-- X403		RESISTOR, FIXED COMPOSITION: SAME AS X107	1,2	ea	2									4-12 (2)	
X1-H-- X404		RESISTOR, FIXED COMPOSITION: SAME AS X055	1,2	ea	1									4-12 (2)	
X1-H-- X405		RESISTOR, FIXED COMPOSITION: SAME AS X058	1,2	ea	1									4-12 (2)	
X1-H-- X406		RESISTOR, FIXED COMPOSITION: SAME AS X060	1,2	ea	1									4-12 (2)	
X1-H-- X407		RESISTOR, FIXED COMPOSITION: RC07GF273J; 81349	1,2	ea	1									4-12 (2)	
X1-H-- X408		RESISTOR, FIXED COMPOSITION: SAME AS X061	1,2	ea	1									4-12 (2)	
X1-H-- X409		RESISTOR, FIXED COMPOSITION: RC20GF680K; 09021	1,2	ea	1									4-12 (2)	
X1-F-- X410		RESISTOR, THERMAL: SAME AS X065	1,2	ea	1									4-12 (2)	
X1-H-- X411		TRANSISTOR: SAME AS X138	1,2	ea	3									4-12 (2)	
P-F-- X412	5935-660-6005	CONNECTOR, ELECTRICAL PIN: SAME AS X067	1,2	ea	1									4-12 (2)	73
X2-F-- X413		TERMINAL, LUG: SAME AS X021	1,2	ea	1									4-12 (2)	74
X2-F-- X414		NUT, HEX, SELF-LOCK: SAME AS X016	1,2	ea	9									4-12 (2)	75
X2-F-- X415		SCREW, MACHINE, FH100°: SAME AS X005	1,2	ea	20									4-12 (2)	76

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-H-- X416	5826-939-3738	RECTIFIER, ASSEMBLY SIGNAL: 100-3094-82268	1,2	ea	1				*	2	2	12	9	4-12 (2)	23
X2-F-- X417	5310-595-6211	WASHER, FLAT: SAME AS X040	1,2	ea	6									4-12 (2)	25
X1-H-- X418		DIODE SEMICONDUCTOR: SAME AS X383	1,2	ea	4									4-12 (2)	
X1-H-- X419		BOARD, PRINTED CIRCUIT, SIGNAL RECTIFIER: 100-3092; 94191	1,2	ea	1									4-12 (2)	
P-F-- X420	5905-681-3769	RESISTOR, VARIABLE, LINEAR: SAME AS X207	1,2	ea	2									4-12 (2)	68
P-F-- X421		NUT, HEX, SELF-LOCK: SAME AS X147	1,2	ea	2									4-12 (2)	70
X2-F-- X422		SCREW, MACHINE, PAN HEAD: MS35233-5; 96906	1,2	ea	1									4-12 (2)	69
X2-F-- X423		SCREW, MACHINE, FH100°: 5046-004; 82268	1,2	ea	1									4-12 (2)	71
P-F-- X424	5905-660-6697	RESISTOR, VARIABLE, LINEAR: 220L1102; 80294	1,2	ea	2	*	*	*	*	*	*	10	16	4-12 (2)	34
X2-F-- X425		NUT, HEX, SELF-LOCK: SAME AS X147	1,2	ea	2									4-12 (2)	37
X2-F-- X426	5305-543-2764	SCREW, MACHINE, PAN HEAD: MS35233-9; 96906	1,2	ea	2									4-12 (2)	
P-H-- X427	5961-087-1078	TRANSISTOR: 2N656; 82268	1,2	ea	1				*	*	*	4	1	4-12 (2)	65
M-H-- X428		COVER, FILTER MODULE: 100-3065; 82268	1,2	ea	1									4-12 (2)	4
X2-F-- X429		SCREW, MACHINE, FH100°: SAME AS X074	1,2	ea	8									4-12 (2)	5
X1-H-- X430		FILTER, BANDPASS: 5130; 82268	1,2	ea	1									4-12 (2)	6
X2-F-- X431		SCREW, MACHINE, FH100°: SAME AS X074	1,2	ea	3									4-12 (2)	7
P-F-- X432	5325-174-5317	GROMMET: SAME AS X010	1,2	ea	3									4-12 (3)	3
P-H-- X433	5960-822-2114	HOLDER, TRANSISTOR: SAME AS X011	1,2	ea	1									4-12 (2)	66
X2-F-- X434		SCREW, FH SLOTTED 100°: SAME AS X315	1,2	ea	1									4-12 (2)	67
P-F-- X435	5305-089-5223	SCREW, CAPTIVE, EXTENDED: SAME AS X072	1,2	ea	3									4-12 (2)	1
X2-F-- X436		RING, RETAINING, PLASTIC: 5077-001; 78189	1,2	ea	3									4-12 (2)	2
X2-F-- X437		SPACER, SLEEVE: SAME AS X382	1,2	ea	2									4-12 (2)	26
X2-F-- X438		SPACER, SLEEVE: 150820-016; 82268	1,2	ea	1									4-12 (2)	27
X2-F-- X439		WASHER: SAME AS X014	1,2	ea	1										
X2-F-- X440		WASHER, NON-METALLIC: 1800-011; 14871	1,2	ea	4									4-12 (2)	10
A-F-R X441		MIXER, OSCILLATOR, RADIO FREQUENCY CV-785/ARN-58: 100-3590; 82268	1,2	ea	1									4-10 (2)	
A-F-R X442		CRYSTAL, SWITCH ASSEMBLY: 100-3075-003; 82268	1,2	ea	1									4-10 (2)	
X2-F-- X443		SCREW, MACHINE, PAN HEAD: MS35216-12; 96906	1,2	ea	8									4-10 (2)	5

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F-- X444	5826-918-2886	SUPPORT, CRYSTAL: 100-3552; 82268	1,2	ea	4	*	*	*	*	*	*	10	4	4-10 (2)	27
X2-F-- X445		SUPPORT, BOARD, BOTTOM: 100-2948; 82268	1,2	ea	1									4-10 (2)	31
X2-F-- X446		SCREW, MACHINE, FH100°: SAME AS X074	1,2	ea	13									4-10 (2)	32
X2-F-- X447		SUPPORT, BOARD TOP: 100-2949; 82268	1,2	ea	1									4-10 (2)	29
X2-F-- X448		SCREW, MACHINE, FH100°: SAME AS X074	1,2	ea	13									4-10 (2)	30
X2-F-- X449		POST, SPACING: 100-2993-025; 82268	1,2	ea	1									4-10 (2)	36
X2-F-- X450		SCREW, MACHINE, FH100°: SAME AS X074	1,2	ea	13									4-10 (2)	30
X2-F-- X451		POST, SPACING: 100-2993-015; 82268	1,2	ea	2									4-10 (2)	7
X2-F-- X452		SCREW, MACHINE FH100°: SAME AS X074	1,2	ea	13									4-10 (2)	8
M-D-- X453		BASE, SUBASSEMBLY: 100-3001-001; 82268	1,2	ea	1									4-10 (2)	1
M-H-- X454		COVER ASSEMBLY: 100-3000-001; 82268	1,2	ea	1									4-10 (2)	2
X2-F-- X455		SCREW, MACHINE, FH100°: SAME AS X074	1,2	ea	13										
A-F-R X456		HARNESS, CABLE ASSEMBLY: 100-3067-001; 82268	1,2	ea	1									4-10 (2)	3
P-F-- X457	5826-952-2306	CABLE ASSEMBLY, RADIO FREQUENCY: SAME AS X176	1,2	ea	2									4-10 (2)	68
P-F-- X458	5950-084-3593	CONNECTOR, RECEPTACLE, ELECTRICAL: DDF38C2P-C7; 71468	1,2	ea	1	*	*	*	*	*	*	5	7	4-10 (2)	64
X2-F-- X459		TERMINAL LUG: SAME AS X021	1,2	ea	2									4-10 (2)	67
X2-F-- X460		SCREW MACHINE, FH100°: SAME AS X074	1,2	ea	13									4-10 (2)	65
X2-F-- X461		TERMINAL, LUG: SAME AS X021	1,2	ea	1									4-10 (2)	67
P-F-- X462	5935-853-1198	CONTACT, SOCKET: 12A13782; 71785	2	ea	3	*	*	*	*	*	*	13	6		
A-F-- X463		SWITCH ASSEMBLY, CRYSTAL: 100-3041-001: 82268	1,2	ea	1									4-10 (2)	33
X2-F-- X464		SCREW, MACHINE, PAN HEAD: SAME AS X443	1,2	ea	3									4-10 (2)	34
X2-F-- X465	5310-595-6211	WASHER, FLAT: SAME AS X040	1,2	ea	8									4-10 (2)	35
P-F-- X466	5910-997-5339	CAPACITOR, FIXED, SILICONE MICA: DM15F471J03; 72136	1,2	ea	3	*	*	*	*	*	*	13	18	4-10 (2)	26
P-H-- X467	5950-947-4659	COIL, RADIO FREQUENCY, CRYSTAL SWITCH: 100-3014; 82268	1,2	ea	1				*	*	*	4	6	4-10 (2)	43
P-H-- X468	5950-964-7450	COIL, RADIO FREQUENCY: 184016(LT4K039); 99800	1,2	ea	15				*	*	*	27	84	4-10 (2)	42
P-F-- X469	5955-833-1193	CRYSTAL UNIT, QUARTZ: 5004-027; 75378	1,2	ea	1	*	*	*	*	*	*	4	4	4-10 (2)	59
P-F-- X470	5955-833-1192	CRYSTAL UNIT, QUARTZ: 5004-028; 75378	1,2	ea	1	*	*	*	*	*	*	4	4	4-10 (2)	50
P-F-- X471	5955-833-1191	CRYSTAL UNIT, QUARTZ: 5004-029; 75378	1,2	ea	1	*	*	*	*	*	*	4	4	4-10 (2)	52

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F-- X472	5955-833-1190	CRYSTAL UNIT, QUARTZ: 5004-030; 75378	1,2	ea	1	*	*	*	*	*	*	4	4	4-10 (2)	49
P-F-- X473	5955-833-1189	CRYSTAL UNIT, QUARTZ: 5004-031; 75378	1,2	ea	1	*	*	*	*	*	*	4	4	4-10 (2)	53
P-F-- X474	5955-833-1188	CRYSTAL UNIT, QUARTZ: 5004-032; 75378	1,2	ea	1	*	*	*	*	*	*	4	4	4-10 (2)	
P-F-- X475	5955-833-1187	CRYSTAL UNIT, QUARTZ: 5004-033; 75378	1,2	ea	1	*	*	*	*	*	*	4	4	4-10 (2)	54
P-F-- X476	5955-833-9396	CRYSTAL UNIT, QUARTZ: 5004-034; 75378	1,2	ea	1	*	*	*	*	*	*	4	4	4-10 (2)	51
P-F-- X477	5955-837-9396	CRYSTAL UNIT, QUARTZ: 5004-035; 75378	1,2	ea	1	*	*	*	*	*	*	4	4	4-10 (2)	55
P-F-- X478	5955-833-1179	CRYSTAL UNIT, QUARTZ: 5004-036; 75378	1,2	ea	1	*	*	*	*	*	*	4	4	4-10 (2)	
P-H-- X479	5961-556-2091	DIODE SEMICONDUCTOR: 1N270; 82268	1,2	ea	13				*	*	*	27	13	4-10 (2)	58
P-F-- X480	5955-089-5623	INSULATOR, CRYSTAL, PLAIN: 100-2950; 82268	1,2	ea	1	*	*	*	*	*	*	8	3	4-10 (2)	62
P-F-- X481	5955-089-5622	INSULATOR, CRYSTAL, NOT: 100-2951; 82268	1,2	ea	1	*	*	*	*	*	*	4	1	4-10 (2)	63
X1-H-- X482		BOARD, PRINTED CIRCUIT, CRYSTAL BANK: 100-2943; 07233	1,2	ea	1									4-10 (2)	38
P-F-- X483	5905-816-8554	RESISTOR, FIXED COMPOSITION: SAME AS X058	1,2	ea	1									4-10 (2)	
P-F-- X484	5905-802-6730	RESISTOR, FIXED, COMPOSITION: RC07GF470J; 81349	1,2	ea	1	*	*	*	*	*	*	5	7	4-10 (2)	47
P-F-- X485	5905-299-2054	RESISTOR, FIXED, COMPOSITION: RC32GF221K; 81349	1,2	ea	3	*	*	*	*	*	*	13	21	4-10 (2)	57
P-F-- X486	5905-279-2611	RESISTOR, FIXED, COMPOSITION: RC32GF391K; 81349	1,2	ea	1	*	*	*	*	*	*	5	7	4-10 (2)	56
P-F-- X487	5905-195-6809	RESISTOR, FIXED COMPOSITION: RC20GF122K; 81349	1,2	ea	1	*	*	*	*	*	*	5	7	4-10 (2)	40
A-F-R X488		CRYSTAL, SWITCH ASSEMBLY, SENSITIVE: 100-3042-001; 82268	1,2	ea	1									4-10 (2)	4
X2-F-- X489		SCREW, MACHINE PAN HEAD: SAME AS X443	1,2	ea	8									4-10 (2)	5
X2-F-- X490	5310-595-6211	WASHER, FLAT: SAME AS X040	1,2	ea	8									4-10 (2)	6
P-F-- X491	5910-997-5399	CAPACITOR, FIXED, SILICON, MICA: SAME AS X466	1,2	ea	1									4-10 (2)	48
P-H-- X492	5950-964-7450	COIL, RADIO FREQUENCY: SAME AS X468	1,2	ea	14									4-10 (2)	42
P-F-- X493	5955-833-2148	CRYSTAL UNIT, QUARTZ: 5004-021; 75378	1,2	ea	1	*	*	*	*	*	*	4	4	4-10 (2)	18
P-F-- X494	5955-833-2146	CRYSTAL UNIT, QUARTZ: 5004-022; 75378	1,2	ea	1	*	*	*	*	*	*	4	4	4-10 (2)	23
P-F-- X495	5955-833-2145	CRYSTAL UNIT, QUARTZ: 5004-023; 75378	1,2	ea	1	*	*	*	*	*	*	4	4	4-10 (2)	20
P-F-- X496	5955-833-2144	CRYSTAL UNIT, QUARTZ: 5004-024; 75378	1,2	ea	1	*	*	*	*	*	*	4	4	4-10 (2)	
P-F-- X497	5955-833-2143	CRYSTAL UNIT, QUARTZ: 5004-025; 75378	1,2	ea	1	*	*	*	*	*	*	4	4	4-10 (2)	
P-F-- X498	5955-833-2844	CRYSTAL UNIT, QUARTZ: 5004-026; 75378	1,2	ea	1	*	*	*	*	*	*	4	4	4-10 (2)	21
P-F-- X499	5955-833-1184	CRYSTAL UNIT, QUARTZ: 5004-037; 75378	1,2	ea	1	*	*	*	*	*	*	4	4	4-10 (2)	

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F-- X500	5955-833-1183	CRYSTAL UNIT, QUARTZ: 5004-038; 75378	1,2	ea	1	*	*	*	*	*	*	4	4	4-10 (2)	25
P-F-- X501	5955-833-1180	CRYSTAL UNIT, QUARTZ: 5004-039; 75378	1,2	ea	1	*	*	*	*	*	*	4	4	4-10 (2)	
P-F-- X502	5955-916-7039	CRYSTAL UNIT, QUARTZ: 5004-040; 75378	1,2	ea	1	*	*	*	*	*	*	4	4	4-10 (2)	24
P-H-- X503	5961-556-2091	DIODE SEMICONDUCTOR: SAME AS X479	1,2	ea	6									4-10 (2)	44
X2-F-- X504		INSULATOR, CRYSTAL, PLAIN: SAME AS X480	1,2	ea	1									4-10 (2)	28
X1-H-- X505		BOARD, PRINTED CIRCUIT: 100-2944; 07233	1,2	ea	1									4-10 (2)	9
P-F-- X506	5905-299-2029	RESISTOR, FIXED, COMPOSITION: RC32GF103K; 81349	1,2	ea	5	*	*	*	*	*	*	19	35	4-10 (2)	45
P-F-- X507	5905-299-2058	RESISTOR, FIXED, COMPOSITION: RC32GF151K; 81349	1,2	ea	1	*	*	*	*	*	*	4	7	4-10 (2)	15
P-F-- X508	5325-174-5317	GROMMET: SAME AS X010	1,2	ea	3									4-10 (2)	
A-F-R X509		MIXER, OSCILLATOR ASSEMBLY: 100-3071; 82268	1,2	ea	1									4-9 (2)	
P-F-- X510	1270-691-2500	BEAD, SHIELD, FERRULE: SAME AS X278	1,2	ea	3									4-9 (2)	26
P-F-- X511	5910-556-9422	CAPACITOR, FIXED, CERAMIC, DIELECTRIC: SAME AS X180	1,2	ea	1									4-9 (2)	17
P-F-- X512	5910-914-2696	CAPACITOR, FIXED, MICA, DIELECTRIC: 72982; 2400	1,2	ea	2	*	*	*	*	*	*	10	16	4-9 (2)	44
P-F-- X513	5910-679-0543	CAPACITOR, FIXED CERAMIC, DIELECTRIC: 855A-5Z; 71590	1,2	ea	4	*	*	*	*	*	*	16	32	4-9 (2)	45
X2-F-- X514	5305-259-8437	SCREW, MACHINE, PAN HEAD: SAME AS X211	1,2	ea	12									4-9 (2)	47
X2-F-- X515	5310-543-4652	WASHER, LOCK FLAT: MS35333-69; 96906	1,2	ea	13									4-9 (2)	
P-H-- X516	5910-849-0595	CAPACITOR, FIXED CERAMIC, DIELECTRIC: SAME AS X279	1,2	ea	2									4-9 (2)	23
P-F-- X517	5910-848-9762	CAPACITOR, FIXED COMPOSITION: 5043-004; 78488	1,2	ea	3	*	*	*	*	*	*	13	18	4-9 (2)	2
P-F-- X518	5910-789-7163	CAPACITOR, FIXED COMPOSITION: 5043-003; 78488	1,2	ea	1	*	*	*	*	*	*	5	6	4-9 (2)	5
P-F-- X519	5910-997-5399	CAPACITOR, FIXED, SILICON, MICA: SAME AS X466	1,2	ea	1									4-9 (2)	7
P-F-- X520	5910-954-5496	CAPACITOR, FIXED SILICON, MICA: DM15C200J01; 72136	1,2	ea	1	*	*	*	*	*	*	4	6	4-9 (2)	12
P-F-- X521	5910-807-1545	CAPACITOR, FIXED CERAMIC, DIELECTRIC: SAME AS X125	1,2	ea	1									4-9 (2)	15
P-F-- X522	5910-726-1197	CAPACITOR, FIXED CERAMIC, DIELECTRIC: CC30CH430J; 81349	1,2	ea	2	*	*	*	*	*	*	10	12	4-9 (2)	4
P-F-- X523	5910-583-1589	CAPACITOR, FIXED CERAMIC, DIELECTRIC: CC20CH040C; 72982	1,2	ea	1	*	*	*	*	*	*	4	6	4-9 (2)	18A
P-F-- X524	5910-924-7055	CAPACITOR, VARIABLE: SAME AS X087	1,2	ea	2									4-9 (2)	36
M-D- X525		CHASSIS, SUBASSEMBLY, MIXER, OSCILLATOR: 100-3055; 82268	1,2	ea	1									4-9 (2)	51
P-F-- X526	5935-578-3324	JACK TIP: SAME AS X015	1,2	ea	4									4-9 (1)	58
P-F-- X527	5940-270-3273	TERMINAL, INSULATOR, FEED THRU: FT-SM-1; 92891	1,2	ea	5	*	*	*	*	*	*	59	38	4-9 (1)	55

SECTION II REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
X2-F--X528	5940-666-0732	TERMINAL, INSULATOR, STAND-OFF: SAME AS X027	1,2	ea	8									4-9 (1)	57
P-H--X529	5950-042-9865	COIL, RADIO FREQUENCY: LT4K034; 82268	1,2	ea	1				*	*	*	4	6	4-9 (1)	
P-H--X530	5950-899-8791	COIL, RADIO FREQUENCY: 400249; 82268	1,2	ea	1				*	*	*	4	6	4-9 (1)	1
P-H--X531	5950-858-0863	COIL, RADIO FREQUENCY: 400250; 82268	1,2	ea	1				*	*	*	4	6	4-9 (1)	19
P-H--X532	5950-849-8909	COIL, RADIO FREQUENCY: 400251; 82268	1,2	ea	1				*	*	*	4	6	4-9 (1)	3
P-H--X533	5950-899-5544	COIL, RADIO FREQUENCY: 400252; 82268	1,2	ea	1				*	*	*	4	6	4-9 (1)	20
P-H--X534	5950-939-2044	COIL, RADIO FREQUENCY: 100-2970; 82268	1,2	ea	1				*	*	*	4	6	4-9 (1)	
P-H--X535	5950-949-6455	COIL, RADIO FREQUENCY: 100-2973; 82268	1,2	ea	1				*	*	*	4	6	4-9 (1)	31
X2-F--X536	5305-259-8437	SCREW, MACHINE, PAN HEAD: SAME AS X211	1,2	ea	12									4-9 (1)	33
P-H--X537	5950-939-2146	COIL, RADIO FREQUENCY, SUBASSEMBLY: 100-3079; 82268	1,2	ea	1				*	*	*	4	6	4-9 (1)	
P-H--X538	5950-898-6193	COIL, INTERMEDIATE FREQUENCY: 400255; 82268	1,2	ea	1				*	*	*	4	6	4-9 (2)	40
X2-F--X539		NUT, HEX, EXTERNAL, SM: SAME AS X091	1,2	ea	1									4-9 (2)	43
X2-F--X540		SCREW, FH SLOTTED 82°: SAME AS X092	1,2	ea	1									4-9 (2)	41
X2-F--X541		WASHER, NON-METALLIC: SAME AS X093	1,2	ea	1									4-9 (2)	42
P-F--X542	5935-636-6986	CONNECTOR, RECEPTACLE, SAME AS X236	1,2	ea	2									4-9 (2)	29
P-H--X543	5961-752-0243	DIODE SEMICONDUCTOR: 1N82A; 81349	1,2	ea	1				*	*	*	4	1	4-9 (2)	24
P-H--X544	5961-060-1760	DIODE SEMICONDUCTOR: 1N904; 82268	1,2	ea	1				*	*	*	4	1	4-9 (2)	14
P-H--X545	5955-795-1217	HOLDER: SAME AS X097	1,2	ea	1									4-9 (2)	35
P-F--X546	5826-952-3323	PLATE, BOTTOM, MIXER, 100-2989; 82268	1,2	ea	1	*	*	*	*	*	*	4	1	4-9 (2)	54
X2-F--X547		SCREW, MACHINE, PAN HEAD: SAME AS X443	1,2	ea	12									4-9 (2)	55
P-F--X548	5905-683-2242	RESISTOR, FIXED COMPOSITION: SAME AS X103	1,2	ea	1									4-9 (2)	8
P-F--X549	5905-752-3338	RESISTOR, FIXED COMPOSITION: SAME AS X133	1,2	ea	6									4-9 (2)	6
P-F--X550	5905-752-3335	RESISTOR, FIXED COMPOSITION: RC07GF122K; 81349	1,2	ea	1	*	*	*	*	*	*	5	7	4-9 (2)	21
P-F--X551	5905-726-6834	RESISTOR, FIXED COMPOSITION: SAME AS X055	1,2	ea	1									4-9 (2)	16
P-F--X552	5905-686-9997	RESISTOR, FIXED COMPOSITION: SAME AS X056	1,2	ea	2									4-9 (2)	20
P-F--X553	5905-816-8554	RESISTOR, FIXED COMPOSITION: SAME AS X058	1,2	ea	1									4-9 (2)	28
P-F--X554	5905-279-2616	RESISTOR, FIXED COMPOSITION: SAME AS X059	1,2	ea	1									4-9 (2)	27
P-F--X555	5905-752-3156	RESISTOR, FIXED COMPOSITION: SAME AS X243	1,2	ea	1									4-9 (2)	22

SECTION II REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F-- X556	5905-687-0000	RESISTOR, FIXED COMPOSITION: SAME AS X060	1,2	ea	1									4-9 (2)	25
X2-F-- X557	5950-899-5554	SLUG, STUD: 150854; 82268	1,2	ea	4									4-9 (2)	49
X2-F-- X558	5340-922-6439	SPRING, LOCKING: 150853; 82268	1,2	ea	4									4-9 (2)	50
X2-F-- X559		TERMINAL, LUG: 5059-001; 77147	1,2	ea	16									4-9 (2)	46
X2-F-- X560		NUT, HEX, SELF-LOCK: SAME AS X147	1,2	ea	4									4-9 (2)	39A
X2-F-- X561		SCREW, MACHINE, FH100°: SAME AS X250	2	ea	1									4-9 (2)	11
P-H-- X562	5961-824-9946	TRANSISTOR: 2N1195; 82268	1,2	ea	1				*	*	*	4	1	4-9 (2)	30
P-H-- X563	5961-844-6717	TRANSISTOR: 2N502A; 82268	1,2	ea	1				*	*	*	4	1	4-9 (2)	37
P-H-- X564	5961-898-8018	SPRING, TRANSISTOR: 150848; 04250	1,2	ea	1				*	*	*	4	1	4-9 (2)	38
X2-F-- X565	5310-058-3599	WASHER, LOCK: MS35335-57; 96906	1,2	ea	1									4-9 (2)	48
P-F-- X566	5305-953-7032	SCREW, CAPTIVE, EXTENDED: 100-3003-001; 82268	1,2	ea	2	*	*	*	*	*	*	5	20	4-9 (2)	
X1-F-- X567		RING, RETAINING PLASTIC: SAME AS X436	1,2	ea	3									4-9 (2)	
P-F-- X568	5305-953-7033	SCREW, CAPTIVE, EXTENDED: 100-3003-002; 56118	1,2	ea	1	*	*	*	*	*	*	4	10	4-9 (2)	
X1-F-- X569		RING, RETAINING PLASTIC: SAME AS X436	1,2	ea	3									4-9 (2)	
X2-F-- X570		SCREW, MACHINE, PAN HEAD: SAME AS X036	1,2	ea	2									4-9 (2)	
X2-F-- X571		WASHER FLAT: SAME AS X032	1,2	ea	3									4-9 (2)	
X2-F-- X572	5310-632-6721	WASHER, FLAT: SAME AS X174	1,2	ea	2									4-9 (2)	
M-D-- X573		PLATE, IDENTIFICATION, RECEIVER RADIO: 100-3589-002; 82268	1,2	ea	1									1-1	

SECTION III INDEX-FEDERAL STOCK NUMBER CROSS REFERENCE TO INDEX NUMBER (R-844/ARN-58 and R-844A/ARN-58)

FEDERAL STOCK NUMBER	INDEX NO.	FEDERAL STOCK NUMBER	INDEX NO.	FEDERAL STOCK NUMBER	INDEX NO.
1270-691-2500	X278	5340-849-9303	X365	5905-279-2611	X486
5120-928-4510	X270	5340-922-6439	X558	5905-279-2616	X059
5120-928-4511	X271	5826-863-2076	X245	5905-279-2674	X063
5305-059-8438	X246	5826-898-8023	X042	5905-299-2029	X506
5305-059-8452	X320	5826-898-8024	X177	5905-299-2054	X485
5305-089-5223	X072	5826-918-2886	X444	5905-299-2058	X507
5305-259-8437	X211	5826-937-3740	X389	5905-660-6697	X424
5305-543-2764	X426	5826-939-3736	X082	5905-681-3769	X207
5305-685-2728	X368	5826-939-3737	X373	5905-682-4098	X198
5305-858-7685	X370	5826-939-3738	X416	5905-682-4099	X134
5305-860-6614	X034	5826-939-3739	X380	5905-682-4107	X191
5305-953-7032	X566	5826-939-6331	X117	5905-683-2242	X103
5305-953-7033	X568	5826-952-2306	X176	5905-683-2243	X068
5305-986-9997	X263	5826-952-3323	X546	5905-683-7721	X131
5310-011-1041	X022	5826-952-3328	X275	5905-686-3903	X061
5310-058-3599	X565	5826-952-3548	X251	5905-686-4527	X053
5310-187-2408	X377	5826-954-1564	X371	5905-686-4528	X054
5310-281-9845	X020	5905-020-2530	X112	5905-686-9997	X056
5310-282-7842	X369	5905-171-2009	X319	5905-687-0000	X060
5310-543-4652	X515	5905-190-8883	X354	5905-688-4447	X137
5310-550-0006	X273	5905-195-5514	X318	5905-721-0285	X018
5310-558-7792	X161	5905-195-6809	X487	5905-725-6995	X052
5310-595-6211	X040	5905-256-2387	X353	5905-726-5346	X104
5310-632-6721	X174	5905-257-2631	X113	5905-726-6834	X055
5310-682-5582	X366	5905-271-1459	X062	5905-726-6837	X194
5310-898-3393	X148	5905-279-1738	X309	5905-752-3156	X243
5325-174-5317	X010	5905-279-1886	X352	5905-752-3335	X550

SECTION III INDEX-FEDERAL STOCK NUMBER CROSS REFERENCE TO INDEX NUMBER (CONTINUED) (R-844/ARN-58 and R-844A/ARN-58)

FEDERAL STOCK NUMBER	INDEX NO.
5905-752-3338	X133
5905-752-3340	X107
5905-755-0796	X195
5905-755-2571	X065
5905-802-6730	X484
5905-811-0674	X193
5905-811-0978	X050
5905-816-8554	X058
5905-821-7832	X064
5905-825-2357	X204
5905-825-2360	X051
5905-834-9874	X057
5905-862-4100	X240
5910-057-4022	X085
5910-060-9619	X226
5910-112-8420	X221
5910-275-6434	X123
5910-542-7372	X045
5910-542-7387	X046
5910-556-9422	X180
5910-578-8928	X089
5910-583-1589	X523
5910-583-1776	X124
5910-679-0543	X513
5910-681-9476	X084
5910-688-7211	X086
5910-702-8060	X293
5910-726-1197	X522
5910-726-8696	X220
5910-727-4998	X225
5910-740-2290	X351
5910-752-4270	X044
5910-766-8790	X182
5910-774-8137	X294
5910-789-7163	X518
5910-800-1130	X041
5910-803-9092	X222
5910-807-1545	X125
5910-838-9421	X181
5910-848-9762	X517
5910-849-0595	X279
5910-853-8651	X224
5910-890-8950	X088
5910-899-2998	X227
5910-914-2696	X512
5910-924-7055	X087
5910-954-5496	X520
5915-825-9647	X145
5915-825-9648	X258
5935-087-1143	X289
5935-578-3324	X015
5935-636-6986	X236
5935-660-6005	X067
5935-683-2404	X141
5935-687-0706	X285
5935-820-9500	X287
5935-835-3031	X304
5935-836-4813	X140
5935-852-2496	X142
5935-853-1198	X462
5935-913-5606	X300
5940-270-3273	X527
5940-666-0732	X027
5942-272-3493	X339
5945-556-4465	X290
5950-042-9865	X529
5950-058-9074	X094
5950-059-3904	X230
5950-084-3593	X458
5950-648-3870	X095
5950-703-0907	X126
5950-819-5327	X233
5950-833-9511	X118
5950-833-9512	X114
5950-833-9515	X212
5950-849-8909	X532
5950-850-5585	X234
5950-858-0863	X531
5950-893-6192	X090
5950-898-6193	X538
5950-899-5542	X184

SECTION III INDEX-FEDERAL STOCK NUMBER CROSS REFERENCE

TO INDEX NUMBER (CONTINUED)(R-844/ARN-58 and R-844A/ARN-58)

FEDERAL STOCK NUMBER	INDEX NO.
5950-899-5544	X533
5950-899-5554	X557
5950-899-7431	X019
5950-899-8791	X530
5950-939-2044	X534
5950-939-2146	X537
5950-947-4659	X467
5950-949-6455	X535
5950-964-7450	X468
5950-997-5207	X341
5955-089-5622	X481
5955-795-1217	X097
5955-833-1179	X478
5955-833-1180	X501
5955-833-1183	X500
5955-833-1184	X499
5955-833-1187	X475
5955-833-1188	X474
5955-833-1189	X473
5955-833-1190	X472
5955-833-1191	X471
5955-833-1192	X470
5955-833-1193	X469
5955-833-2143	X497
5955-833-2144	X496
5955-833-2145	X495
5955-833-2146	X494
5955-833-2148	X493
5955-833-2844	X498
5955-833-9396	X476
5955-837-9396	X477
5955-916-7039	X502
5955-916-7058	X096
5955-997-8267	X237
5960-822-2114	X011
5961-060-1760	X544
5961-087-1078	X427
5961-087-6047	X307
5961-542-7005	X071
5961-542-7018	X066
5961-556-2091	X479
5961-577-6214	X048
5961-752-0243	X543
5961-752-0647	X348
5961-755-6464	X138
5961-824-9946	X562
5961-838-4932	X069
5961-840-7952	X115
5961-843-5177	X311
5961-844-6717	X563
5961-845-6458	X128
5961-853-2607	X047
5961-878-3207	X099
5961-898-8018	X564
5961-951-8877	X070
5961-989-6706	X139

REF NUMBER	INDEX NUMBER
AN507C440R3	X335
AN507C440R4	X074
AN507C440R5	X005
AN507C440R7	X296
AN507C440R8	X392
A12403	X023
CPC1953-2	X299
DM15F471J03	X466
MS15795-302	X167
MS32516-13	X036
MS35216-12	X443
MS35216-13	X152
MS35216-15	X153
MX35216-7	X154
MS35216-8	X209
MS35233-13	X269
MS35233-5	X422
RC07GF102K	X385A
RC07GF222K	X402
RC07GF273J	X407
RC07GF331K	X385
RC20GF680K	X409
RN60B5620F	X387
100-2943	X482

SECTION III INDEX-FEDERAL STOCK NUMBER CROSS REFERENCE TO INDEX NUMBER (CONTINUED) (R-844/ARN-58 and R-844A/ARN-58)

REF NUMBER	INDEX NO.
100-2944	X505
100-2948	X445
100-2949	X447
100-2950	X480
100-2956	X157
100-2993-015	X451
100-2993-025	X449
100-3000-001	X454
100-3001-001	X453
100-3041-001	X463
100-3042-001	X488
100-3055	X525
100-3058	X375
100-3065	X428
100-3066	X374
100-3067-001	X456
100-3068	X378
100-3071	X509
100-3075-003	X442
100-3090	X267
100-3092	X419
100-3571-002	X310
100-3589-002	X573
100-3590	X441
100-3701-002	X075
100-3701-003	X247
100-3702	X162
100-3709	X379
100-3710	X218
100-3711	X229
100-3750-002	X144
100-3752-003	X076
100-3760-002	X078
100-3762	X398
100-3765	X384
100-3772	X163
100-3780	X002A
100-3793	X295
100-3794	X272
100-3799	X321
100-3801	X008
100-3813	X283
100-3814	X007
100-3816	X033
100-3821	X013
100-3827	X356
100-3830-002	X372
100-3832	X301
100-3835-001	X334
100-3840-002	X305
100-3913	X349
100-3919	X077
100-3983	X316
100-3990	X328
100-3992	X333
100-4029	X280
100-4030	X317
100-4073	X253
100-4074	X100
100-4075	X129
100-4079	X188
100-4209-610	X308
100-4649	X001A
15A4PB	X364
150D187X0006R2	X395
150D406X0010B2	X397
150589	X288
150820-006	X031
150820-012	X156
150820-013	X391
150820-014	X382
150820-16	X438
150824-005	X017
150865	X367
150876	X083
150883	X187
150915	X155
1800-011	X440
1800-021	X120
1802-005	X119
1807-002	X032

SECTION III INDEX-FEDERAL STOCK NUMBER CROSS REFERENCE TO INDEX NUMBER (CONTINUED)(R-844/ARN-58 and R-844A/ARN-58)

REF NUMBER	INDEX NO.	REF NUMBER	INDEX NO.	REF NUMBER	INDEX NO.
1807-003	X014	5097-003	X312		
1807-004	X039	5098-001	X092		
1807-005	X038	5102-002	X315		
1807-006	X037	5105-002	X012		
21402000	X336	5112	X030		
220-L1103	X143	5130	X430		
400242	X232	550257	X049		
400256	X164	550291	X006		
400257	X004	550295	X249		
400268	X324	5835	X394		
400271	X326	68166026	X147		
5046-001	X250	68166040	X016		
5046-002	X274	700193	X003		
5046-003	X262	700211-004	X359		
5046-004	X423	701-001	X001		
5046-005	X284	701-011	X002		
5051-013	X383	850118	X170		
5055-001	X116				
5056	X093				
5057-002	X026				
5059-001	X559				
5059-002	X021				
5073-002	X073				
5077-001	X436				
5079	X298				
5093-002	X091				
5093-003	X024				

SECTION IV INDEX-FIGURE AND ITEM NUMBER CROSS REFERENCE TO INDEX NUMBER (R-844/ARN-58 and R-844A/ARN-58)

FIG. NO.	ITEM NO. OR REFERENCE DESIGNATION	INDEX NO.
4-6(1)	1	X251
	2	X219
	3	X249
	4	X250
	5A	X173
	6	X264
	7	X265
	9	X261
	10	X263
	11	X175
	12	X218
	15	X258
	16	X259
	17	X172
	17A	X260
	18	X164
	19	X165
	20	X166
	21A	X168
	22	X169
	23	X253
	24	X254
	25	X255
	26	X171
	27	X174
	28	X256
	32	X257
	33	X176
	34	X217
	35	X216
	36	X177
	37	X212
	38	X201
	39	X199
	40	X207
	40A	X209
	40B	X208
	41	X210
	42	X197
	43	X205
	44	X179
	45	X211
	45A	X167
	46	X187
	47	X181
	48	X184
	49	X180
	50	X214
	50A	X215
	51	X198
	52	X194
	53	X193
	54	X213
	56	X185
	57	X204
	58	X196
	59	X195
	60	X191
	61	X202
	62	X178
	63	X183
	64	X186
	65	X206
	66	X200

SECTION IV INDEX-FIGURE AND ITEM NUMBER CROSS REFERENCE TO INDEX NUMBER (CONTINUED) (R-844/ARN-58 and R-844A/ARN-58)

FIG. NO.	ITEM NO. OR REFERENCE DESIGNATION	INDEX NO.
	67	X203
	68	X182
	69	X190
	70	X192
	73A	X188
	74	X266
	75A	X163
4-6(2)	2	X228
	3	X231
	4	X245
	5	X246
	6	X248
	7	X243
	8	X241
	9	X242
	10	X237
	11	X223
	12	X230
	13	X238
	14	X220
	15	X225
	16	X221
	17	X224
	18	X240
	19	X239
	20	X226
	21	X227
	22	X222
	23	X232
	23A	X244
	24	X234
	25	X233
	26	X236
	29	X247
	30	X229
4-7(2)	1	X150
	2	X151
	3	X159
	6	X153
	6A	X156
	7	X152
	7A	X160
	7B	X161
	8	X154
	9	X079
	10	X149
	12	X082
	13	X102
	15	X103
	16	X104
	17	X105
	18	X106
	19	X107
	20	X108
	21	X109
	22	X110
	23	X111
	24	X112
	25	X113
	26	X088
	27	X089
	29	X098
	30	X099
	31	X115

SECTION IV INDEX-FIGURE AND ITEM NUMBER CROSS REFERENCE TO INDEX NUMBER (CONTINUED) (R-844/ARN-58 and R-844A/ARN-58)

FIG. NO.	ITEM NO. OR REFERENCE DESIGNATION	INDEX NO.
	32	X116
	33	X093
	34	X094
	35	X095
	36	X091
	37	X092
	38	X083
	39	X090
	43	X087
	44	X096
	45	X114
	47	X084
	48	X100
	49	X117
	50A	X120
	51	X119
	52	X118
	53	X085
	54	X123
	56	X086
	57	X130
	58	X131
	59	X132
	60	X133
	61	X134
	62	X135
	63	X136
	64	X137
	65	X124
	66	X125
	67	X139
	68	X127
	69	X128
	70	X138
	71	X126
	76A	X129
	77	X140
	78	X141
	79	X142
	80	X143
	81	X157
	83	X145
	85	X148
	87	X077
	88	X144
	89A	X155
	91	X081
4-9(1)	1	X530
	3	X532
	19	X531
	20	X533
	31	X535
	33	X536
	55	X527
	57	X528
	58	X526
4-9(2)	2	X517
	4	X522
	5	X518
	6	X549
	7	X519
	8	X548
	11	X561
	12	X520

SECTION IV INDEX-FIGURE AND ITEM NUMBER CROSS REFERENCE TO INDEX NUMBER (CONTINUED) (R-844/ARN-58 and R-844A/ARN-58)

FIG. NO.	ITEM NO. OR REFERENCE DESIGNATION	INDEX NO.
	14	X544
	15	X521
	16	X551
	17	X511
	18A	X523
	20	X552
	21	X550
	22	X555
	23	X516
	24	X543
	25	X556
	26	X510
	27	X554
	28	X553
	29	X542
	30	X562
	35	X545
	36	X524
	37	X563
	38	X564
	39A	X560
	40	X538
	41	X540
	42	X541
	43	X539
	44	X512
	45	X513
	46	X559
	47	X514
	48	X565
	49	X557
	50	X558
	51	X525
	54	X546
	55	X547
4-10(2)	1	X453
	2	X454
	3	X456
	4	X488
	5	X443
	6	X490
	7	X451
	8	X452
	9	X505
	15	X507
	18	X493
	20	X495
	21	X498
	23	X494
	24	X502
	25	X500
	26	X466
	27	X444
	28	X504
	29	X447
	30	X448
	31	X445
	32	X446
	33	X463
	34	X464
	35	X465
	36	X449
	38	X482
	40	X487

SECTION IV INDEX-FIGURE AND ITEM NUMBER CROSS REFERENCE TO INDEX NUMBER (CONTINUED) (R-844/ARN-58 and R-844A/ARN-58)

FIG. NO.	ITEM NO. OR REFERENCE DESIGNATION	INDEX NO.
	42	X468
	43	X467
	44	X503
	45	X506
	47	X484
	48	X491
	49	X472
	50	X470
	51	X476
	52	X471
	53	X473
	54	X475
	55	X477
	56	X486
	57	X485
	58	X479
	59	X469
	62	X480
	63	X481
	64	X458
	65	X460
	67	X459
	68	X457
4-11	2	X073
	3	X032
	4	X010
	5	X008
	6	X072
	7	X034
	8	X036
	9	X009
	10	X016
	11	X037
	12	X038
	13	X039
	14	X040
	15	X041
	16	X068
	17	X071
	18	X069
	18A	X070
	19	X067
	20	X042
	21	X052
	22	X053
	23	X046
	24	X062
	25	X064
	26	X063
	27	X044
	28	X054
	29	X045
	30	X058
	31	X055
	32	X061
	32A	X059
	33	X060
	34	X056
	35	X048
	37	X066
	39	X050
	40	X047
	41	X065
	42	X057

SECTION IV INDEX-FIGURE AND ITEM NUMBER CROSS REFERENCE TO INDEX NUMBER (CONTINUED) (R-844/ARN-58 and R-844A/ARN-58)

FIG. NO.	ITEM NO. OR REFERENCE DESIGNATION	INDEX NO.
	44	X049
	46	X023
	47	X024
	48	X022
	48A	X026
	49	X019
	51	X021
	52	X018
	53	X004
	54	X005
	55	X015
	56	X007
	58	X030
	59	X020
	60	X031
	61	X011
	62	X014
	63	X013
	64	X012
	65	X003
4-12(2)	1	X435
	2	X436
	3	X432
	4	X428
	5	X429
	6	X430
	7	X431
	8	X380
	9	X381
	10	X440
	11	X382
	23	X416
	25	X417
	26	X437
	27	X438
	31	X375
	32	X376
	33	X377
	34	X424
	37	X425
	38	X389
	39	X390
	40	X393
	41	X391
	42	X392
	43	X398
	64	X378
	65	X427
	66	X433
	67	X434
	68	X420
	69	X422
	70	X421
	71	X423
	72	X374
	73	X412
	74	X413
	75	X414
	76	X415
4-13(2)	4	X313
	5	X349
	6	X354
	7	X353
	9	X351

SECTION IV INDEX-FIGURE AND ITEM NUMBER CROSS REFERENCE TO INDEX NUMBER (CONTINUED) (R-844/ARN-58 and R-844A/ARN-58)

FIG. NO.	ITEM NO. OR REFERENCE DESIGNATION	INDEX NO.
	10	X305
	12	X309
	14	X307
	15	X318
	16	X341
	17	X319
	20	X290
	21	X324
	24	X339
	25	X328
	26	X294
	27	X321
	28	X279
	29	X275
	30	X300
	31	X304
	32	X299
	33	X326
	34	X283
	35	X286
	36	X285
	37	X289
	38	X295
	39	X312

FIG. NO.	ITEM NO. OR REFERENCE DESIGNATION	INDEX NO.

By Order of the Secretary of the Army:

W. C. WESTMORELAND,
General, United States Army,
Chief of Staff.

Official:

KENNETH G. WICKHAM,
Major General, United States Army,
The Adjutant General.

Distribution:
To be distributed in accordance with DA Form 12–36, direct and general support maintenance requirements for the OV–1A, OV–1B, OV–1C, U–8D, RU–8D, U-8E and U–8F aircraft.

☆ U.S. GOVERNMENT PRINTING OFFICE: 1969—344–436/1196